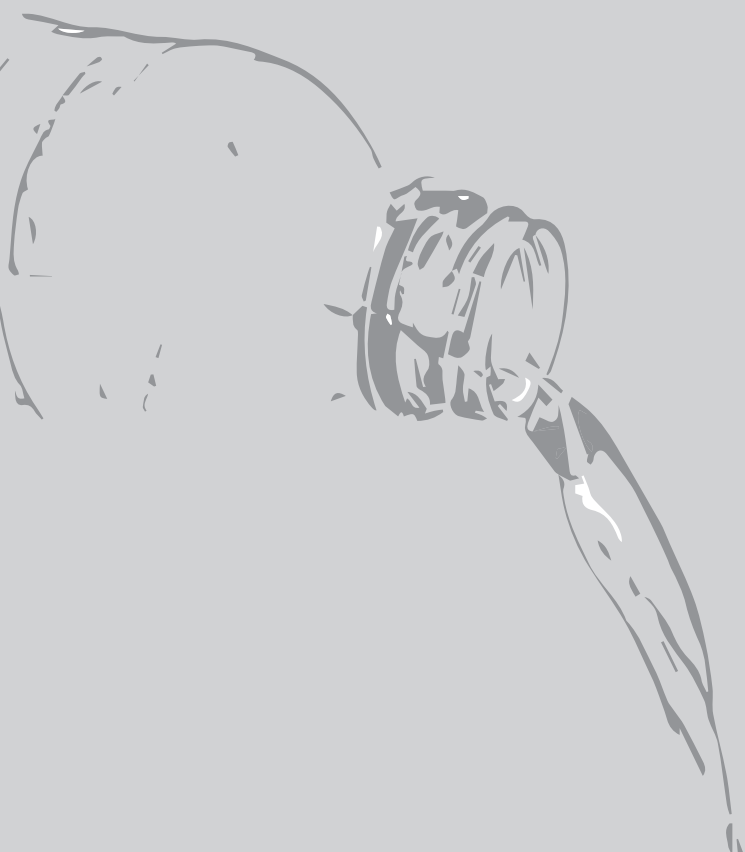




REFERENCE MATERIAL FOR WATER ANALYSIS



REFERENCE MATERIALS FOR WATER ANALYSIS

Access to clean and safe water is essential for our global community. Less than 1% of the planet's water is usable as drinking water, yet there is increasing demand due to population growth. Sources for fresh water are ground and surface waters.

Our drinking water needs to be free from harmful pollutants to ensure public health. Therefore, it is highly regulated in the industrialised world. Public water suppliers must regularly demonstrate that their water meets certain standards to ensure public trust. Drinking water is usually analysed for primary (e.g. toxic substances from various sources) and secondary contaminants (e.g. taste, smell).

Not only drinking water needs to be monitored. Controlling municipal wastewater treatment plants as well as industrial wastewater ensures quality and sustainability of our ground water. This industry, as well as agricultural industry all over the world is dependent on reliable water supply.

Chiron offers a large variety of organic reference materials for water analysis, including pharmaceuticals and persistent organic pollutants (POPs).





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Contrast media

Diatrizoic acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10768.18-100-ME	Diatrizoic acid meglumine salt	131-49-7	100µg acid/mL	methanol	1mL
8933.11-100-ME	Diatrizoic acid	117-96-4	100µg/mL	methanol	1mL
8934.11-100-ME	Diatrizoic acid- <i>d6</i>	N/A	100µg/mL	methanol	1mL

Iodipamide

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10749.20-100-ME	Iodipamide	606-17-7	100µg/mL	methanol	1mL

Iohexol

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10769.19-100-ME	Iohexol	66108-95-0	100µg/mL	methanol	1mL

Iomeprol

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8931.17-100-ME	Iomeprol (Trade name: Imeron)	78649-41-9	100µg/mL	methanol	1mL
8932.17-100-ME	Iomeprol- <i>d3</i>	1185146-41-1	100µg/mL	methanol	1mL

Iopamidol

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10805.17-100-ME	Iopamidol (Trade names: Iopamiro, Isovue, and others)	60208-45-9 (racemic)	100µg/mL	methanol	1mL
8928.17-100-ME	Iopamidol (Trade names: Iopamiro, Isovue, and others)	60166-93-0 (2S-isomer)	100µg/mL	methanol	1mL
8928.17-100MG	Iopamidol	60166-93-0 (2S-isomer)	neat	neat	100mg
10960.17-100-ME	Iopamidol- <i>d8</i>	60166-93-0 (unlabelled)	100µg/mL	methanol	1mL

Iopromide

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8929.18-100-W	Iopromide (Trade name: Ultravist)	73334-07-3	100µg/mL	water	1mL
8930.18-100-W	Iopromide- <i>d3</i>	1189947-73-6	100µg/mL	water	1mL
8930.18-100-ME	Iopromide- <i>d3</i>	1189947-73-6	100µg/mL	methanol	1mL

Iopanoic acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10754.11-100-W	Iopanoic acid	96-83-3	100µg/mL	water	1mL

Iotalamic acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10748.18-100-W	Iotalamic acid meglumine salt	13087-53-1	100µg/mL	water	1mL

Ioxaglic acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10750.24-100-W	Ioxaglic acid	59017-64-0	100µg/mL	water	1mL

ICM Multicomponent Solution

Catalogue No.	Description (Synonyms)	Presentation
S-4602-100-ME	X-ray contrast media mixture: Iomeprol, Iopamidol, Iopromide, and Diatrizoic acid	Multicomponent: 100µg each/mL in methanol

Natural products

Steroids, Sterols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2694.29-K-IO	5 α (H),17 α (H), (20R)-3 β -Acetoxycholest-8(14)-ene	6562-21-6	1000µg/mL	isooctane	1mL
2724.30-100-IO	5 α (H),17 α (H), (20R)-3 β -Acetoxyergost-8(14)-ene	4042-95-9	100µg/mL	isooctane	1mL
8994.21-100-ME	Aldosterone	52-39-1	100µg/mL	methanol	1mL
1286.19-10MG	5 α (H)-Androstan-17-one	963-74-6	neat	neat	10mg
1283.19-10MG	5 α (H)-Androstan-3 β -ol	1224-92-6	neat	neat	10mg
9131.19-100-ME	Androstenedione	63-05-8	100µg/mL	methanol	1mL
9661.19-10MG	Androstenone	18339-16-7	neat	neat	10mg
10798.19-100-ME	trans-Androsterone	481-29-8	100µg/mL	methanol	1mL
10798.19-10MG	trans-Androsterone	481-29-8	neat	neat	10mg
2800.22-5MG	Betamethasone	378-44-9	neat	neat	5mg
2734.28-100-IO	Brassicasterol	474-67-9	100µg/mL	isooctane	1mL
2734.28-5MG	Brassicasterol	474-67-9	neat	neat	5mg
10812.19-10MG	6-Bromoandrostenedione	38632-00-7	neat	neat	10mg
3913.28-100-HX	Campesterol	474-62-4	100µg/mL	n-hexane	1mL
3913.28-100-HXx5	Campesterol	474-62-4	100µg/mL	n-hexane	1mLx5
0641.24-100-IO	5 β (H)-Cholane	80373-86-0	100µg/mL	isooctane	1mL
1197.24-10MG	5 β (H)-Cholan-24-ol	3110-99-4	neat	neat	10mg
1197.24-25MG	5 β (H)-Cholan-24-ol	3110-99-4	neat	neat	25mg
1197.24-100MG	5 β (H)-Cholan-24-ol	3110-99-4	neat	neat	100mg
1196.24-10MG	5 β (H)-Cholanic acid	546-18-9	neat	neat	10mg
1196.24-100MG	5 β (H)-Cholanic acid	546-18-9	neat	neat	100mg
1196.24-1G	5 β (H)-Cholanic acid	546-18-9	neat	neat	1g
3624.27-10MG	5 α (H)-Cholestan-3-one	566-88-1	neat	neat	10mg
2797.23-1G	Chlormadinone acetate	302-22-7	neat	neat	1g
2740.27-10MG	5 β (H)-Cholestan-3-one	601-53-6	neat	neat	10mg
3661.27-10MG	Cholest-4-ene-3-one	601-57-0	neat	neat	10mg
2900.27-600-HX	Cholest-5-en-3 β -ol	57-88-5	600µg/mL	n-hexane	1mL
2900.27-600-10HX	Cholest-5-en-3 β -ol	57-88-5	600µg/mL	n-hexane	10mL
2900.27-10MG	Cholest-5-en-3 β -ol	57-88-5	neat	neat	10mg
9941.27-10MG	Cholest-5-en-3 β -ol- <i>d6</i>	92543-08-3	neat	neat	10mg
2731.27-10MG	5 α (H)-Cholestan-3 α -ol	516-95-0	neat	neat	10mg
2795.27-10MG	5 α (H)-Cholestan-3 β -ol	80-97-7	neat	neat	10mg
2730.27-10MG	5 β (H)-Cholestan-3 α -ol	516-92-7	neat	neat	10mg
2351.27-10MG	5 β (H)-Cholestan-3 β -ol	360-68-9	neat	neat	10mg
9698.29-10MG	5 α (H)-Cholestan-3 β -ol acetate	1255-88-5	neat	neat	10mg
8996.21-100-ME	Corticosterone	50-22-6	100µg/mL	methanol	1mL
8995.21-100-ME	Cortisol	50-23-7	100µg/mL	methanol	1mL
9002.21-100-ME	Cortisol-9,11,12,12- <i>d4</i>	73565-87-4	100µg/mL	methanol	1mL

Steroids, Sterols continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9000.19-100-ME	Dehydroepiandrosterone (DHEA)	53-43-0	100µg/mL	methanol	1mL
10142.19-10MG	Dehydroepiandrosterone sulfate sodium salt hydrate (DHEA sulfate sodium hydrate)	1099-87-2	neat	neat	10mg
10143.19-10MG	Dehydroepiandrosterone-16,16-d2 (DHEA-16,16-d2)	67034-83-7	neat	neat	10mg
9197.21-100-ME	11-Deoxycorticosterone	64-85-7	100µg/mL	methanol	1mL
8997.21-100-ME	11-Deoxycortisol	152-58-9	100µg/mL	methanol	1mL
2798.22-K-ME	Dexamethasone	50-02-2	1000µg/mL	methanol	1mL
2798.22-100MG	Dexamethasone	50-02-2	neat	neat	100mg
2801.18-100MG	Diethylstilbestrol	56-53-1	neat	neat	100mg
3623.20-10MG	17α-Ethynylestradiol	57-63-6	neat	neat	10mg
3623.20-50MG	17α-Ethynylestradiol	57-63-6	neat	neat	50mg
10882.20-10MG	17α-Ethynylestradiol-2,4,16,16-d4	350820-06-3	neat	neat	10mg
2903.20-10MG	17β-Ethynylestradiol	4717-38-8	neat	neat	10mg
8345.28-100-IO	Ergosterol	57-87-4	100µg/mL	isooctane	1mL
8345.28-10MG	Ergosterol	57-87-4	neat	neat	10mg
3768.29-10MG	24-Ethyl-5α(H)-cholestan-3α-ol (24-ethylepicholestanol)	19043-95-9	neat	neat	10mg
2717.29-10MG	24-Ethyl-5α(H)-cholestan-3β-ol (β-Sitostanol)	83-45-4	neat	neat	10mg
3582.29-10MG	24-Ethyl-5β(H)-cholestan-3α-ol	5060-24-2	neat	neat	10mg
3047.29-10MG	24-Ethyl-5β(H)-cholestan-3β-ol	4736-91-8	neat	neat	10mg
2732.29-100-HX	24-Ethylcholest-5-en-3β-ol	83-46-5	100µg/mL	n-hexane	1mL
2732.29-100-HX-x5	24-Ethylcholest-5-en-3β-ol	83-46-5	100µg/mL	n-hexane	5x1mL
2732.29-10MG	24-Ethylcholest-5-en-3β-ol	83-46-5	neat	neat	10mg
9904.18-100-ME	17α-Estradiol	57-91-0	100µg/mL	methanol	1mL
10881.18-10MG	17α-Estradiol-2,4-d2	81586-94-9	neat	neat	10mg
8998.18-100-ME	17β-Estradiol	50-28-2	100µg/mL	methanol	1mL
9777.18-10MG	17β-Estradiol-16,16,17-d3	79037-37-9	neat	neat	10mg
10139.18-10MG	17β-Estradiol-2,4,16,16-d4	66789-03-5	neat	neat	10mg
10091.18-100-ME	Estrone	53-16-7	100µg/mL	methanol	1mL
10091.18-K-ME	Estrone	53-16-7	1000µg/mL	methanol	1mL
10091.18-10MG	Estrone	53-16-7	neat	neat	10mg
10884.18-10MG	Estrone-16,16-d2	56588-58-0	neat	neat	10mg
10140.18-10MG	Estrone-2,4,16,16-d4	53866-34-5	neat	neat	10mg
10138.18-10MG	Estrone sulfate sodium salt	438-67-5	neat	neat	10mg
10883.18-10MG	16α-Hydroxy-17β-estradiol-2,4-d2	53866-32-3	neat	neat	10mg
2799.22-5MG	Flumethasone	2135-17-3	neat	neat	5mg
10811.20-10MG	Halodrol	N/A	neat	neat	10mg
9196.21-100-ME	17-Hydroxypregnenolone	387-79-1	100µg/mL	methanol	1mL
8999.21-100-ME	17-Hydroxyprogesterone	68-96-2	100µg/mL	methanol	1mL
10128.20-5MG	Madol	3275-64-7	neat	neat	5mg
2804.24-100MG	Medroxyprogesterone acetate	71-58-9	neat	neat	100mg
10127.21-5MG	Methasterone	3381-88-2	neat	neat	10mg
8828.28-10MG	(24S)-Methyl-5α(H)-cholestan-3β-ol	6538-02-9	neat	neat	10mg
10126.20-10MG	Methylclostebol	5785-58-0	neat	neat	10mg
2802.20-100MG	Norethandrolone	52-78-8	neat	neat	100mg
9198.21-100-ME	Pregnenolone	145-13-1	100µg/mL	methanol	1mL
9001.21-100-ME	Progesterone	57-83-0	100µg/mL	methanol	1mL
9003.21-100-ME	Progesterone-2,2,4,6,17α,21,21,21-d9	15775-74-3	100µg/mL	methanol	1mL
2803.21-100MG	Stanozolol	10418-03-8	neat	neat	100mg
9189.21-100-ME	Stanozolol-d3 (17methyl-d3)	88247-87-4	100µg/mL	methanol	1mL
9189.21-10MG	Stanozolol-d3 (17methyl-d3)	88247-87-4	neat	neat	10mg
3767.29-100-HX	Stigmasterol	83-48-7	100µg/mL	n-hexane	1mL
3767.29-100-HX-x5	Stigmasterol	83-48-7	100µg/mL	n-hexane	5x1mL
3767.29-10MG	Stigmasterol	83-48-7	neat	neat	10mg
8619.32-10MG	Stigmasteryl acetate	4651-48-3	neat	neat	10mg
8620.37-10MG	Stigmasteryl tosylate	N/A	neat	neat	10mg
10124.21-1MG	3α-Hydroxytibolone	100239-44-9	neat	neat	1mg
10125.21-5MG	3β-Hydroxytibolone	100239-45-0	neat	neat	5mg
9132.19-100-ME	Testosterone	58-22-0	100µg/mL	methanol	1mL
9076.19-100-ME	Testosterone-1,2-d2	204244-83-7	100µg/mL	methanol	1mL
9342.27-100MG	Testosterone 17β-cypionate	58-20-8	neat	neat	100mg
9664.20-10MG	1,4-Androstadien-4-chloro-17α-methyl-17β-ol-3-one	2446-23-3	neat	neat	10mg

Surfactans and phenols**4-n-Octylphenol ethoxylates**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1445.14-K-IO	4-n-Octylphenol	1806-26-4	1000µg/mL	isooctane	1mL
1445.14-100MG	4-n-Octylphenol	1806-26-4	neat	neat	100mg
2286.16-K-IO	4-n-Octylphenol monoethoxylate	51437-89-9	1000µg/mL	isooctane	1mL
2287.18-K-IO	4-n-Octylphenol diethoxylate	51437-90-2	1000µg/mL	isooctane	1mL
2309.20-K-IO	4-n-Octylphenol triethoxylate	51437-91-3	1000µg/mL	isooctane	1mL
3688.22-K-IO	4-n-Octylphenol tetraethoxylate	51437-92-4	1000µg/mL	isooctane	1mL
10172.24-K-IO	4-n-Octylphenol pentaethoxylate	51437-93-5	1000µg/mL	isooctane	1mL
10173.26-K-IO	4-n-Octylphenol hexaethoxylate	51437-94-6	1000µg/mL	isooctane	1mL

4-tert-Octylphenol ethoxylates

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1446.14-K-IO	4-tert-Octylphenol	140-66-9	1000µg/mL	isooctane	1mL
1446.14-1G	4-tert-Octylphenol	140-66-9	neat	neat	1g
3689.16-K-IO	4-tert-Octylphenol monoethoxylate	2315-67-5	1000µg/mL	isooctane	1mL
3753.18-K-IO	4-tert-Octylphenol diethoxylate	2315-61-9	1000µg/mL	isooctane	1mL
3754.20-K-IO	4-tert-Octylphenol triethoxylate	2315-62-0	1000µg/mL	isooctane	1mL
10170.24-K-IO	4-tert-Octylphenol pentaethoxylate	2315-64-2	1000µg/mL	isooctane	1mL
10171.26-K-IO	4-tert-Octylphenol hexaethoxylate	N/A	1000µg/mL	isooctane	1mL
9395.32-100-IO	4-tert-Octylphenol nonaethoxylate	N/A	100µg/mL	isooctane	1mL

Nonylphenol ethoxylates (nonyl isomer mixtures)

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2044.15-K-IO	4-Nonylphenol, mixture of nonyl isomers, "Type A"	84852-15-3	1000µg/mL	isooctane	1mL
2044.15-K-ME	4-Nonylphenol, mixture of nonyl isomers, "Type A"	84852-15-3	1000µg/mL	methanol	1mL
2044.15-250MG	4-Nonylphenol, mixture of nonyl isomers, "Type A"	84852-15-3	neat	neat	250mg

Nonylphenol ethoxylates (nonyl isomer mixtures) continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1833.17-K-IO	4-Nonylphenol monoethoxylate, mixture of isomers	271778-71-3	1000µg/mL	isooctane	1mL
1833.17-K-ME	4-Nonylphenol monoethoxylate, mixture of isomers	155679-84-8	1000µg/mL	methanol	1mL
1832.19-50-ME	4-Nonylphenol diethoxylate, mixture of isomers	N/A	100µg/mL	methanol	1mL
1832.19-K-ME	4-Nonylphenol diethoxylate, mixture of isomers	N/A	1000µg/mL	methanol	1mL
1832.19-100-IO	4-Nonylphenol diethoxylate, mixture of isomers	N/A	100µg/mL	isooctane	1mL
1832.19-K-IO	4-Nonylphenol diethoxylate, mixture of isomers	N/A	1000µg/mL	isooctane	1mL
1976.21-K-IO	4-Nonylphenol triethoxylate, mixture of isomers	27176-95-0	1000µg/mL	isooctane	1mL
1977.23-K-IO	4-Nonylphenol tetraethoxylate, mixture of isomers	27176-97-2	1000µg/mL	isooctane	1mL
10167.25-K-IO	4-Nonylphenol pentaethoxylate, mixture of isomers	26264-02-8	1000µg/mL	isooctane	1mL
10168.27-K-IO	4-Nonylphenol hexaethoxylate, mixture of isomers	27177-01-1	1000µg/mL	isooctane	1mL

4-n -Nonylphenol ethoxylates

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1450.15-K-IO	4-n -Nonylphenol	104-40-5	1000µg/mL	isooctane	1mL
1450.15-250MG	4-n -Nonylphenol	104-40-5	neat	neat	250mg
1978.17-K-IO	4-n -Nonylphenol monoethoxylate	104-35-8	1000µg/mL	isooctane	1mL
1979.19-K-IO	4-n -Nonylphenol diethoxylate	20427-84-3	1000µg/mL	isooctane	1mL
8582.21-K-IO	4-n -Nonylphenol triethoxylate	51437-95-7	1000µg/mL	isooctane	1mL
10133.25-1G	4-n -Nonylphenol pentaethoxylate	20636-48-0	neat	neat	1g
10133.25-K-IO	4-n -Nonylphenol pentaethoxylate	20636-48-0	1000µg/mL	isooctane	1mL
10169.27-K-IO	4-n -Nonylphenol hexaethoxylate	34166-38-6	1000µg/mL	isooctane	1mL
10134.35-1G	4-n -Nonylphenol decaethoxylate	244149-17-5	neat	neat	1g
10134.35-K-IO	4-n -Nonylphenol decaethoxylate	244149-17-5	1000µg/mL	isooctane	1mL
10135.45-1G	4-n -Nonylphenol pentadecaethoxylate	17692-59-0	neat	neat	1g
10135.45-K-IO	4-n -Nonylphenol pentadecaethoxylate	17692-59-0	1000µg/mL	isooctane	1mL

Octylphenoethoxylate technical mixtures

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8577.X-K-W	Triton X-114	9002-93-1	1000µg/mL	water	1mL
8577.X-100MG	Triton X-114	9002-93-1	neat	neat	100mg
8388.X-K-W	Triton X-100 (n=4-17)	9002-93-1	1000µg/mL	water	1mL
8388.X-K-10W	Triton X-100 (n=4-17)	9002-93-1	1000µg/mL	water	10mL
8388.X-100MG	Triton X-100 (n=4-17)	9002-93-1	neat	neat	100mg
8578.X-K-W	Triton X-405	9002-93-1	1000µg/mL	water	1mL
8578.X-100MG	Triton X-405 (70% in water)	9002-93-1	neat	neat	100mg

Nonylphenoethoxylate technical mixtures

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
S-4097-100MG	Imbentin-N/020 (n=0-4)	9016-45-9	neat	neat	100mg
S-4098-100MG	Imbentin-N/040 (n=1-7)	9016-45-9	neat	neat	100mg
S-4099-100MG	Imbentin-N/060 (n=2-9)	9016-45-9	neat	neat	100mg
11211-100MG	POE (12) Nonylphenol	9016-45-9	neat	neat	100mg
11212-100MG	POE (14) Nonylphenol	9016-45-9	neat	neat	100mg
11213-100MG	POE (20) Nonylphenol	9016-45-9	neat	neat	100mg

Nonylphenol metabolite

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1980.17-10-IO	2-(4-Nonylphenoxy)acetic acid isomer mixture	3115-49-9	10µg/mL	isooctane	1mL
1980.17-K-IO	2-(4-Nonylphenoxy)acetic acid isomer mixture	3115-49-9	1000µg/mL	isooctane	1mL

13C Internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9767.14-10-AC	4-tert -Octylphenol-13C6	1173020-24-0	10µg/mL	acetone	1mL
9767.14-100-IO	4-tert -Octylphenol-13C6	1173020-24-0	100µg/mL	isooctane	1mL
9767.14-1MG	4-tert -Octylphenol-13C6	1173020-24-0	neat	neat	1mg
10281.16-100-IO	4-tert -Octylphenol-13C6 monoethoxylate	1173019-48-1	100µg/mL	isooctane	1mL
8625.15-1-4.5AC	4-n -Nonylphenol (ring13C6) (same as S-4376-1-5AC)	211947-56-7	1µg/mL	acetone	4.5mL Certan
8625.15-10-IO	4-n -Nonylphenol-13C6 (ring13C6)	211947-56-7	10µg/mL	isooctane	1mL
8626.17-10-IO	4-n -Nonylphenol-13C6 monoethoxylate	1346600-52-9	10µg/mL	isooctane	1mL
8627.19-10-IO	4-n -Nonylphenol-13C6 diethoxylate	1346602-11-6	10µg/mL	isooctane	1mL

Deuterated internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10791.14-100-IO	4-n -Octylphenol-d4	1246815-03-1	100µg/mL	isooctane	1mL
2327.14-100-IO	4-n -Octylphenol-d17	1219794-55-4	100µg/mL	isooctane	1mL
10282.16-100-IO	4-n -Octylphenol-d4 monoethoxylate	1346602-86-5	100µg/mL	isooctane	1mL
10283.18-100-IO	4-n -Octylphenol-d4 diethoxylate	1346599-54-9	100µg/mL	isooctane	1mL
2414.15-K-IP	4-n -Nonylphenol-2,3,5,6-d4-OD	358730-95-7	1000µg/mL	isopropanol	1mL
2414.15-K-5IP	4-n -Nonylphenol-2,3,5,6-d4-OD	358730-95-7	1000µg/mL	isopropanol	5mL
2414.15-K-5AC	4-n -Nonylphenol-2,3,5,6-d4-OD	358730-95-7	1000µg/mL	acetone	5mL
2414.15-K-5ACx5	4-n -Nonylphenol-2,3,5,6-d4-OD	358730-95-7	1000µg/mL	acetone	5mLx5

C0-C1 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1427.6-1G	Phenol	108-95-2	neat	neat	1g
1427.6-K-ME	Phenol	108-95-2	1000µg/mL	methanol	1mL
1403.7-1G	<i>o</i> -Cresol	95-48-7	neat	neat	1g
1404.7-1G	<i>m</i> -Cresol	108-39-4	neat	neat	1g
1358.7-1G	<i>p</i> -Cresol	106-44-5	neat	neat	1g

C2 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1405.8-1G	2,3-Dimethylphenol	526-75-0	neat	neat	1g
1406.8-1G	2,4-Dimethylphenol	105-67-9	neat	neat	1g
1407.8-1G	2,5-Dimethylphenol	95-87-4	neat	neat	1g
1365.8-1G	2,6-Dimethylphenol	576-26-1	neat	neat	1g
1409.8-1G	3,4-Dimethylphenol	95-65-8	neat	neat	1g
1360.8-1G	3,5-Dimethylphenol	108-68-9	neat	neat	1g
1410.8-1G	2-Ethylphenol	90-00-6	neat	neat	1g
1364.8-1G	3-Ethylphenol	620-17-7	neat	neat	1g
1411.8-1G	4-Ethylphenol	123-07-9	neat	neat	1g

C3 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1412.9-1G	2,3,5-Trimethylphenol	697-82-5	neat	neat	1g
1413.9-1G	2,3,6-Trimethylphenol	2416-94-6	neat	neat	1g
9349.9-100MG	2,4,5-Trimethylphenol	496-78-6	neat	neat	100mg
1362.9-1G	2,4,6-Trimethylphenol	527-60-6	neat	neat	1g
1414.9-250MG	3,4,5-Trimethylphenol	527-54-8	neat	neat	250mg
1418.9-1G	2-Isopropylphenol	88-69-7	neat	neat	1g
1415.9-1G	2- <i>n</i> -Propylphenol	644-35-9	neat	neat	1g
1516.9-K-IO	3-Ethyl-5-methylphenol	698-71-5	1000µg/mL	isooctane	1mL
1419.9-250MG	3-Isopropylphenol	618-45-1	neat	neat	250mg
1416.9-1G	3- <i>n</i> -Propylphenol	621-27-2	neat	neat	1g
1420.9-1G	4-Isopropylphenol	99-89-8	neat	neat	1g
1417.9-1G	4- <i>n</i> -Propylphenol	645-56-7	neat	neat	1g

C4 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1357.10-1G	4- <i>n</i> -Butylphenol	1638-22-8	neat	neat	1g
1421.10-1G	2- <i>sec</i> -Butylphenol	89-72-5	neat	neat	1g
1422.10-1G	4- <i>sec</i> -Butylphenol	99-71-8	neat	neat	1g
1359.10-1G	2- <i>tert</i> -Butylphenol	88-18-6	neat	neat	1g
1361.10-1G	3- <i>tert</i> -Butylphenol	585-34-2	neat	neat	1g
1423.10-1G	4- <i>tert</i> -Butylphenol	98-54-4	neat	neat	1g
1428.10-1G	2-Isopropyl-5-methylphenol	89-83-8	neat	neat	1g
1424.10-1G	4-Isopropyl-3-methylphenol	3228-02-2	neat	neat	1g
1425.10-250MG	5-Isopropyl-2-methylphenol	499-75-2	neat	neat	250mg
1426.10-1G	5-Isopropyl-3-methylphenol	3228-03-3	neat	neat	1g

C5 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1363.11-250MG	4- <i>n</i> -Pentylphenol	14938-35-3	neat	neat	250mg
1517.11-K-IO	2-(1-Methylbutyl)phenol	87-26-3	1000µg/mL	isooctane	1mL
1518.11-K-IO	4-Isopentylphenol	1805-61-4	1000µg/mL	isooctane	1mL
1518.11-100-IO	4-Isopentylphenol	1805-61-4	100µg/mL	isooctane	1mL
1433.11-1G	4- <i>tert</i> -Amylphenol	80-46-6	neat	neat	1g
1430.11-1G	2- <i>tert</i> -Butyl-4-methylphenol	2409-55-4	neat	neat	1g
1431.11-1G	2- <i>tert</i> -Butyl-5-methylphenol	88-60-8	neat	neat	1g
1432.11-1G	2- <i>tert</i> -Butyl-6-methylphenol	2219-82-1	neat	neat	1g
1429.11-1G	4- <i>tert</i> -Butyl-2-methylphenol	98-27-1	neat	neat	1g
1519.11-K-IO	5- <i>tert</i> -Butyl-2-methylphenol	5781-02-2	1000µg/mL	isooctane	1mL

C6 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1806.12-1G	2-Phenylphenol	90-43-7	neat	neat	1g
1807.12-1G	3-Phenylphenol	580-51-8	neat	neat	1g
1808.12-1G	4-Phenylphenol	92-69-3	neat	neat	1g
1439.12-1G	2-/4-Cyclohexylphenol	26570-85-4	neat	neat	1g
1438.12-1G	4-Cyclohexylphenol	1131-60-8	neat	neat	1g
1795.12-K-IO	2,4-Diisopropylphenol	2934-05-6	1000µg/mL	isooctane	1mL
1520.12-K-IO	2,5-Diisopropylphenol	35946-91-9	1000µg/mL	isooctane	1mL
1434.12-K-ME	2,6-Diisopropylphenol	2078-54-8	1000µg/mL	methanol	1mL
1434.12-100MG	2,6-Diisopropylphenol	2078-54-8	neat	neat	100mg
1434.12-250MG	2,6-Diisopropylphenol	2078-54-8	neat	neat	250mg
1436.12-1G	2- <i>tert</i> -Butyl-4,6-dimethylphenol	1879-09-0	neat	neat	1g
1435.12-1G	2- <i>tert</i> -Butyl-4-ethylphenol	96-70-8	neat	neat	1g
1437.12-1G	4- <i>n</i> -Hexylphenol	2446-69-7	neat	neat	1g

C7 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2388.13-1G	2-Benzylphenol	28994-41-4	neat	neat	1g
2389.13-1G	4-Benzylphenol	101-53-1	neat	neat	1g
1503.13-250MG	2-Cyclohexyl-5-methylphenol	1596-13-0	neat	neat	250mg
8918.13-100-IO	2,6-Dimethyl-4-(1,1-dimethylpropyl)phenol	91798-63-9	100µg/mL	isooctane	1mL
8917.13-K-IO	4-(1-Ethyl-1-methylpropyl)-2-methylphenol	775-93-9	1000µg/mL	isooctane	1mL
1440.13-1G	4- <i>n</i> -Heptylphenol	1987-50-4	neat	neat	1g

C8 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2439.14-K-IP	2-Benzyl-4-methylphenol	716-96-1	1000µg/mL	isopropanol	1mL
1515.14-K-IO	2,4-Di- <i>sec</i> -butylphenol	1849-18-9	1000µg/mL	isooctane	1mL
1441.14-1G	2,6-Di- <i>sec</i> -butylphenol	5510-99-6	neat	neat	1g
1442.14-1G	2,4-Di- <i>tert</i> -butylphenol	96-76-4	neat	neat	1g
1443.14-1G	2,6-Di- <i>tert</i> -butylphenol	128-39-2	neat	neat	1g
1444.14-100MG	3,5-Di- <i>tert</i> -butylphenol	1138-52-9	neat	neat	100mg

C9 Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1448.15-K-IO	2,6-Di- <i>tert</i> -butyl-4-methylphenol (2,6-Bis(1,1-dimethylethyl)-4-methylphenol)	128-37-0	1000µg/mL	isooctane	1mL
1448.15-10MG	2,6-Di- <i>tert</i> -butyl-4-methylphenol (2,6-Bis(1,1-dimethylethyl)-4-methylphenol)	128-37-0	neat	neat	10mg
1448.15-1G	2,6-Di- <i>tert</i> -butyl-4-methylphenol (2,6-Bis(1,1-dimethylethyl)-4-methylphenol)	128-37-0	neat	neat	1g
1522.15-K-IO	2-Methyl-4- <i>tert</i> -octylphenol	2219-84-3	1000µg/mL	isooctane	1mL
1521.15-K-IO	4,6-Di- <i>tert</i> -butyl-2-methylphenol	616-55-7	1000µg/mL	isooctane	1mL
2365.15-K-IO	4-Nonylphenol, mixture of isomers, "Type B"	84852-15-3	1000µg/mL	isooctane	1mL
10300.15-K-IO	4-Nonylphenol, mixture of isomers, "Type C"	84852-15-3	1000µg/mL	isooctane	1mL
9463.15-K-IO	2,6-Di- <i>tert</i> -butyl-4-methoxyphenol	489-01-0	1000µg/mL	isooctane	1mL
9463.15-1G	2,6-Di- <i>tert</i> -butyl-4-methoxyphenol	489-01-0	neat	neat	1g

C10 + Phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1687.16-1G	4- <i>tert</i> -Butyl-2-phenylphenol	577-92-4	neat	neat	1g
1455.16-250MG	2,4-Bis(1-methylbutyl)phenol	96-94-6	neat	neat	250mg
1453.16-1G	2,4-Di- <i>tert</i> -pentylphenol	120-95-6	neat	neat	1g
1452.16-1G	2,6-Di- <i>tert</i> -butyl-4-ethylphenol	4130-42-1	neat	neat	1g

C10 + Phenols continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1454.16-100MG	4- <i>tert</i> -Butyl-2,6-diisopropylphenol	57354-65-1	neat	neat	100mg
2436.18-K-IO	2- <i>n</i> -Dodecylphenol	5284-29-7	1000µg/mL	isooctane	1mL
8109.18-250MG	4-Dodecylphenol, mixture of isomers	210555-94-5	neat	neat	250mg
8108.18-250MG	2,4,6-Tri- <i>tert</i> -butylphenol	732-26-3	neat	neat	250mg
2437.19-K-IO	2- <i>n</i> -Dodecyl- <i>p</i> -cresol	25912-91-8	1000µg/mL	isooctane	1mL
2438.19-K-IO	4- <i>n</i> -Dodecyl- <i>o</i> -cresol	29665-59-6	1000µg/mL	isooctane	1mL

F-Phenol internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2057.6-K-IP	2-Fluorophenol	367-12-4	1000µg/mL	isopropanol	1mL
2057.6-1G	2-Fluorophenol	367-12-4	neat	neat	1g
2059.7-K-IP	4-Fluoro-2-methylphenol	452-72-2	1000µg/mL	isopropanol	1mL
2059.7-1G	4-Fluoro-2-methylphenol	452-72-2	neat	neat	1g
2058.7-K-IP	4-Fluoro-3-methylphenol	452-70-0	1000µg/mL	isopropanol	1mL
2058.7-1G	4-Fluoro-3-methylphenol	452-70-0	neat	neat	1g

Deuterated and 13C phenols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2416.15-K-IPx5	Bisphenol-A-3,3',5,5'- <i>d4</i>	347841-41-2	1000µg/mL	isopropanol	1mLx5
2415.15-K-IPx5	Bisphenol-A-2,2',6,6'- <i>d4</i>	102438-62-0	1000µg/mL	isopropanol	1mLx5
2417.15-K-IPx5	Bisphenol-A- <i>d6</i>	86588-58-1	1000µg/mL	isopropanol	1mLx5
2418.15-K-IPx5	Bisphenol-A-2,2',3,3',5,5',6,6'- <i>d8</i>	92739-58-7	1000µg/mL	isopropanol	1mLx5
2419.15-K-IPx5	Bisphenol-A- <i>d16</i>	96210-87-6	1000µg/mL	isopropanol	1mLx5
2427.6-K-IPx5	4-Bromophenol-2,3,5,6- <i>d4</i>	152404-44-9	1000µg/mL	isopropanol	1mLx5
2407.10-K-IPx5	4- <i>n</i> -Butylphenol-2,3,5,6- <i>d4</i> , OD	1219795-04-6	1000µg/mL	isopropanol	1mLx5
2282.10-K-IPx5	4- <i>tert</i> -Butyl- <i>d9</i> -phenol-2,3,5,6- <i>d4</i>	225386-58-3	1000µg/mL	isopropanol	1mLx5
2420.6-K-IPx5	2-Chlorophenol-3,4,5,6- <i>d4</i>	93951-73-6	1000µg/mL	isopropanol	1mLx5
2421.6-K-IPx5	4-Chlorophenol-2,3,5,6- <i>d4</i> , OD	344298-84-6	1000µg/mL	isopropanol	1mLx5
2511.7-K-IPx5	4-Chloro-3-methylphenol-2,6- <i>d2</i>	93951-72-5	1000µg/mL	isopropanol	1mLx5
2510.7-K-IP	4-Chloro-2-methylphenol-3,5,6- <i>d3</i>	358731-13-2	1000µg/mL	isopropanol	1mL
2393.7-K-IPx5	<i>o</i> -Cresol- <i>d8</i>	203645-65-2	1000µg/mL	isopropanol	1mLx5
2394.7-K-IPx5	<i>m</i> -Cresol- <i>d8</i>	302911-90-6	1000µg/mL	isopropanol	1mLx5
2280.7-K-T	<i>p</i> -Cresol- <i>d8</i>	190780-66-6	1000µg/mL	toluene	1mL
2280.7-K-Tx5	<i>p</i> -Cresol- <i>d8</i>	190780-66-6	1000µg/mL	toluene	1mLx5
2280.7-K-100MG	<i>p</i> -Cresol- <i>d8</i>	190780-66-6	neat	neat	100mg
2428.6-K-IPx5	2,4-Dibromophenol-3,5,6- <i>d3</i>	225386-58-3	1000µg/mL	isopropanol	1mLx5
2429.6-10MG	2,6-Dibromophenol-3,4,5- <i>d3</i>	1219803-14-1	neat	neat	10mg
2412.15-K-IPx5	2,6-Di-(<i>tert</i> -butyl-1- <i>d1</i>)-4-methyl- <i>d3</i> -phenol-3,5- <i>d2</i>	1219805-62-5	1000µg/mL	isopropanol	1mLx5
2283.15-K-IPx5	2,6-Di-(<i>tert</i> -butyl- <i>d9</i>)-4-methylphenol-3,5- <i>d2</i> , OD	64502-99-4	1000µg/mL	isopropanol	1mLx5
2413.15-K-IPx5	2,6-Di- <i>tert</i> -butyl-4-methylphenol- <i>d24</i>	1219805-92-1	1000µg/mL	isopropanol	1mLx5
2422.6-K-IP	2,4-Dichlorophenol-3,5,6- <i>d3</i>	93951-74-7	1000µg/mL	isopropanol	1mL
2422.6-K-IPx5	2,4-Dichlorophenol-3,5,6- <i>d3</i>	93951-74-7	1000µg/mL	isopropanol	1mLx5
2396.8-K-IPx5	2,4-Dimethylphenol-3,5,6- <i>d3</i>	93951-75-8	1000µg/mL	isopropanol	1mLx5
2397.8-K-IPx5	2,6-Dimethylphenol-3,5,6- <i>d3</i> -OD	285132-85-6	1000µg/mL	isopropanol	1mLx5
2398.8-K-IPx5	3,4-Dimethylphenol-2,5,6- <i>d3</i> -OD	19031-58-4	1000µg/mL	isopropanol	1mLx5
2399.8-K-IPx5	3,5-Dimethylphenol-2,4,6- <i>d3</i> , OD	1219803-59-4	1000µg/mL	isopropanol	1mLx5
2395.8-K-IPx5	2,4-Dimethylphenol- <i>d10</i>	1219794-86-1	1000µg/mL	isopropanol	1mLx5
2433.6-K-IPx5	2,4-Dinitrophenol-3,5,6- <i>d3</i>	93951-75-8	1000µg/mL	isopropanol	1mLx5
8637.8-K-IOx5	3,5-Dimethyl- <i>d6</i> -phenol	133504-75-8	1000µg/mL	isopropanol	1mLx5
2052.8-K-IOx5	4-Ethylphenol-2,3,5,6- <i>d4</i> , OD	340256-40-8	1000µg/mL	isooctane	1mLx5
2281.8-K-IPx5	4-Ethylphenol- <i>d10</i>	352431-18-6	1000µg/mL	isopropanol	1mLx5
2405.9-K-IPx5	3-Isopropylphenol- <i>d12</i>	1219805-35-2	1000µg/mL	isopropanol	1mLx5
2406.9-K-IPx5	4-Isopropylphenol- <i>d12</i>	1219805-27-2	1000µg/mL	isopropanol	1mLx5
9376.7-100MG	2-Methoxyphenol-3,4,5,6- <i>d4</i>	7329-52-4	neat	neat	100mg
2431.6-K-IPx5	2-Nitrophenol-3,4,5,6- <i>d4</i>	93951-78-1	1000µg/mL	isopropanol	1mLx5
2432.6-K-IPx5	4-Nitrophenol-2,3,5,6- <i>d4</i>	93951-79-2	1000µg/mL	isopropanol	1mLx5
2410.11-K-IPx5	4- <i>n</i> -Pentyl- <i>d11</i> -phenol	1219805-30-7	1000µg/mL	isopropanol	1mLx5
2411.11-K-IPx5	4- <i>n</i> -Pentylphenol- <i>d16</i>	1219805-40-9	1000µg/mL	isopropanol	1mLx5
2390.6-K-IPx5	Phenol, OD	1003-66-3	1000µg/mL	isopropanol	1mLx5
2391.6-K-IPx5	Phenol-3,5- <i>d2</i>	64045-87-0	1000µg/mL	isopropanol	1mLx5
2392.6-K-IPx5	Phenol-2,4,6- <i>d3</i> , OD	203645-65-2	1000µg/mL	isopropanol	1mLx5
2279.6-K-Tx5	Phenol-2,3,4,5,6- <i>d5</i>	4165-62-2	1000µg/mL	toluene	1mLx5
2349.6-K-IPx5	Phenol- <i>d6</i>	13127-88-3	1000µg/mL	isopropanol	1mLx5
2349.6-100MG	Phenol- <i>d6</i>	13127-88-3	neat	neat	100mg
10421.6-K-IP	Phenol- <i>13C6</i>	89059-34-7	1000µg/mL	isopropanol	1mL
2348.9-K-IPx5	4- <i>n</i> -Propylphenol- <i>d12</i>	352431-21-1	1000µg/mL	isopropanol	1mLx5
2430.6-K-IPx5	2,4,6-Tribromophenol-3,5- <i>d2</i>	93951-78-1	1000µg/mL	isopropanol	1mLx5
2424.6-K-IP	2,3,6-Trichlorophenol-4,5- <i>d2</i>	93951-81-6	1000µg/mL	isopropanol	1mL
2424.6-K-IPx5	2,3,6-Trichlorophenol-4,5- <i>d2</i>	93951-81-6	1000µg/mL	isopropanol	1mLx5
2425.6-K-IP	2,4,5-Trichlorophenol-3,6- <i>d2</i>	93951-82-7	1000µg/mL	isopropanol	1mL
2425.6-K-IPx5	2,4,5-Trichlorophenol-3,6- <i>d2</i>	93951-82-7	1000µg/mL	isopropanol	1mLx5
2426.6-K-IP	2,4,6-Trichlorophenol-3,5- <i>d2</i>	93951-80-5	1000µg/mL	isopropanol	1mL
2426.6-K-IPx5	2,4,6-Trichlorophenol-3,5- <i>d2</i>	93951-80-5	1000µg/mL	isopropanol	1mLx5
2401.9-K-IPx5	2,3,5-Trimethylphenol- <i>d11</i>	362049-46-5	1000µg/mL	isopropanol	1mLx5
2402.9-K-IPx5	2,3,6-Trimethylphenol- <i>d11</i>	347841-83-2	1000µg/mL	isopropanol	1mLx5
2403.9-K-IPx5	2,4,6-Trimethylphenol- <i>d11</i>	362049-45-4	1000µg/mL	isopropanol	1mLx5
10422.6-K-IP	2,3,4,5,6-Pentachlorophenol- <i>13C6</i>	85380-74-1	1000µg/mL	isopropanol	1mL
10422.6-10MG	2,3,4,5,6-Pentachlorophenol- <i>13C6</i>	85380-74-1	neat	neat	10mg

PCBs, Polychlorinated biphenyls

Native PCBs

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10295.12-100-IO	2-Chlorobiphenyl (PCB-1)	2051-60-7	100 µg/mL	isooctane	1mL
10296.12-100-IO	3-Chlorobiphenyl (PCB-2)	2051-61-8	100 µg/mL	isooctane	1mL
8810.12-100-IO	4-Chlorobiphenyl (PCB-3)	2051-62-9	100 µg/mL	isooctane	1mL
8880.12-100-IO	2,4-Dichlorobiphenyl (PCB-7)	33284-50-3	100µg/mL	isooctane	1mL
9317.12-100-IO	2,4'-Dichlorobiphenyl (PCB-8)	34883-43-7	100 µg/mL	isooctane	1mL
8811.12-100-IO	2,6-Dichlorobiphenyl (PCB-10)	33146-45-1	100 µg/mL	isooctane	1mL
3731.12-100-IO	3,5-Dichlorobiphenyl (PCB-14)	34883-41-5	100 µg/mL	isooctane	1mL
3732.12-100-IO	4,4'-Dichlorobiphenyl (PCB-15)	2050-68-2	100 µg/mL	isooctane	1mL
2263.12-100-IO	2,2',5-Trichlorobiphenyl (PCB-18)	37680-65-2	100 µg/mL	isooctane	1mL
9313.12-100-IO	2,3,3'-Trichlorobiphenyl (PCB-20)	38444-84-7	100 µg/mL	isooctane	1mL
3734.12-100-IO	2,3,4'-Trichlorobiphenyl (PCB-22)	38444-86-9	100µg/mL	isooctane	1mL
1999.12-100-IO	2,4,4'-Trichlorobiphenyl (PCB-28)	7012-37-5	100 µg/mL	isooctane	1mL
1999.12-10MG	2,4,4'-Trichlorobiphenyl (PCB-28)	7012-37-5	neat	neat	10mg
8813.12-100-IO	2,4,5-Trihlorobiphenyl (PCB-29)	15862-07-4	100 µg/mL	isooctane	1mL
3619.12-100-IO	2,4,6-Trichlorobiphenyl (PCB-30)	35693-92-6	100 µg/mL	isooctane	1mL
2264.12-100-IO	2,4',5-Trichlorobiphenyl (PCB-31)	16606-02-3	100 µg/mL	isooctane	1mL
8814.12-100-IO	2',3,5-Trichlorobiphenyl (PCB-34)	37680-68-5	100 µg/mL	isooctane	1mL
9314.12-100-IO	3,3',4-Trichlorobiphenyl (PCB-35)	37680-69-6	100 µg/mL	isooctane	1mL
3735.12-100-IO	3,4,4'-Trichlorobiphenyl (PCB-37)	38444-90-5	100µg/mL	isooctane	1mL
3736.12-100-IO	3,4',5-Trichlorobiphenyl (PCB-39)	38444-88-1	100µg/mL	isooctane	1mL
3737.12-100-IO	2,2',3,4'-Tetrachlorobiphenyl (PCB-42)	36559-22-5	100µg/mL	isooctane	1mL
2265.12-100-IO	2,2',3,5'-Tetrachlorobiphenyl (PCB-44)	41464-39-5	100µg/mL	isooctane	1mL
3738.12-100-IO	2,2',4,4'-Tetrachlorobiphenyl (PCB-47)	2437-79-8	100µg/mL	isooctane	1mL
9886.12-100-IO	2,2',4,5'-Tetrachlorobiphenyl (PCB-49)	41464-40-8	100µg/mL	isooctane	1mL
2000.12-100-IO	2,2',5,5'-Tetrachlorobiphenyl (PCB-52)	35693-99-3	100µg/mL	isooctane	1mL
2000.12-10MG	2,2',5,5'-Tetrachlorobiphenyl (PCB-52)	35693-99-3	neat	neat	10mg
2000.12-25MG	2,2',5,5'-Tetrachlorobiphenyl (PCB-52)	35693-99-3	neat	neat	25mg
9388.12-100-IO	2,2',5,6'-Tetrachlorobiphenyl (PCB-53)	41464-41-9	100µg/mL	isooctane	1mL
9388.12-10MG	2,2',5,6'-Tetrachlorobiphenyl (PCB-53)	41464-41-9	neat	neat	10mg
9388.12-25MG	2,2',5,6'-Tetrachlorobiphenyl (PCB-53)	41464-41-9	neat	neat	25mg
8701.12-100-IO	2,2',6,6'-Tetrachlorobiphenyl (PCB-54)	15968-05-5	100µg/mL	isooctane	1mL
8701.12-10MG	2,2',6,6'-Tetrachlorobiphenyl (PCB-54)	15968-05-5	neat	neat	10mg
8815.12-100-IO	2,3,3',4-Tetrahlorobiphenyl (PCB-55)	74338-24-2	100µg/mL	isooctane	1mL
3739.12-100-ME	2,3,5,6-Tetrachlorobiphenyl (PCB-65)	33284-54-7	100µg/mL	methanol	1mL
9658.12-100-ME	2,3',4,4'-Tetrachlorobiphenyl (PCB-66)	32598-10-0	100µg/mL	methanol	1mL
3740.12-100-IO	2,3',4,5-Tetrachlorobiphenyl (PCB-67)	32598-11-1	100µg/mL	isooctane	1mL
10683.12-100-IO	2,3',4,6-Tetrachlorobiphenyl (PCB-69)	60233-24-1	100µg/mL	isooctane	1mL
10684.12-100-IO	2,3',5',6-Tetrachlorobiphenyl (PCB-73)	74338-23-1	100µg/mL	isooctane	1mL
2904.12-100-IO	2,4,4',5-Tetrachlorobiphenyl (PCB-74)	32690-93-0	100 µg/mL	isooctane	1mL
2904.12-5MG	2,4,4',5-Tetrachlorobiphenyl (PCB-74)	32690-93-0	neat	neat	5mg
2006.12-100-IO	3,3',4,4'-Tetrachlorobiphenyl (PCB-77)	32598-13-3	100µg/mL	isooctane	1mL
2006.12-25MG	3,3',4,4'-Tetrachlorobiphenyl (PCB-77)	32598-13-3	neat	neat	25mg
8819.12-100-IO	3,3',4,5-Tetrachlorobiphenyl (PCB-78)	70362-49-1	100µg/mL	isooctane	1mL
2007.12-100-IO	3,4,4',5-Tetrachlorobiphenyl (PCB-81)	70362-50-4	100µg/mL	isooctane	1mL
2007.12-5MG	3,4,4',5-Tetrachlorobiphenyl (PCB-81)	70362-50-4	neat	neat	5mg
10716.12-100-IO	2,2',3,4,5-Pentachlorobiphenyl (PCB-86)	55312-69-1	100µg/mL	isooctane	1mL
10734.12-100-IO	2,2',3,4,5'-Pentachlorobiphenyl (PCB-87)	38380-02-8	100µg/mL	isooctane	1mL
10688.12-100-IO	2,2',3,4,6'-Pentachlorobiphenyl (PCB-89)	73575-57-2	100µg/mL	isooctane	1mL
10685.12-100-IO	2,2',3,4',5-Pentachlorobiphenyl (PCB-90)	68194-07-0	100µg/mL	isooctane	1mL
2906.12-100-IO	2,2',3,5',6-Pentachlorobiphenyl (PCB-95)	38379-99-6	100µg/mL	isooctane	1mL
2906.12-10MG	2,2',3,5',6-Pentachlorobiphenyl (PCB-95)	38379-99-6	neat	neat	10mg
10735.12-100-IO	2,2',3',4,5-Pentachlorobiphenyl (PCB-97)	41464-51-1	100µg/mL	isooctane	1mL
8702.12-100-IO	2,2',4,4',5-Pentachlorobiphenyl (PCB-99)	38380-01-1	100µg/mL	isooctane	1mL
8702.12-5MG	2,2',4,4',5-Pentachlorobiphenyl (PCB-99)	38380-01-1	neat	neat	5mg
8703.12-100-IO	2,2',4,4',6-Pentachlorobiphenyl (PCB-100)	39485-63-1	100µg/mL	isooctane	1mL
8703.12-5MG	2,2',4,4',6-Pentachlorobiphenyl (PCB-100)	39485-63-1	neat	neat	5mg
2001.12-100-IO	2,2',4,5,5'-Pentachlorobiphenyl (PCB-101)	37680-73-2	100µg/mL	isooctane	1mL
2001.12-5MG	2,2',4,5,5'-Pentachlorobiphenyl (PCB-101)	37680-73-2	neat	neat	5mg
2001.12-10MG	2,2',4,5,5'-Pentachlorobiphenyl (PCB-101)	37680-73-2	neat	neat	10mg
8816.12-100-IO	2,2',4,6,6'-Pentachlorobiphenyl (PCB-104)	56558-16-8	100µg/mL	isooctane	1mL
2008.12-100-IO	2,3,3',4,4'-Pentachlorobiphenyl (PCB-105)	32598-14-4	100µg/mL	isooctane	1mL
2008.12-5MG	2,3,3',4,4'-Pentachlorobiphenyl (PCB-105)	32598-14-4	neat	neat	5mg
10686.12-100-IO	2,3,3',4,5-Pentachlorobiphenyl (PCB-106)	70424-69-0	100µg/mL	isooctane	1mL
8704.12-100-IO	2,3,3',4',6-Pentachlorobiphenyl (PCB-110)	38380-03-9	100µg/mL	isooctane	1mL
8704.12-5MG	2,3,3',4',6-Pentachlorobiphenyl (PCB-110)	38380-03-9	neat	neat	5mg
2720.12-100-IO	2,3,3',5,5'-Pentachlorobiphenyl (PCB-111)	39635-32-0	100µg/mL	isooctane	1mL
8356.12-100-IO	2,3,3',5,6-Pentachlorobiphenyl (PCB-112)	74472-36-9	100µg/mL	isooctane	1mL
8356.12-5MG	2,3,3',5,6-Pentachlorobiphenyl (PCB-112)	74472-36-9	neat	neat	5mg
2009.12-100-IO	2,3,4,4',5-Pentachlorobiphenyl (PCB-114)	74472-37-0	100µg/mL	isooctane	1mL
3741.12-100-IO	2,3,4',5,6-Pentachlorobiphenyl (PCB-117)	18259-05-7	100µg/mL	isooctane	1mL
2002.12-100-IO	2,3',4,4',5-Pentachlorobiphenyl (PCB-118)	31508-00-6	100 µg/mL	isooctane	1mL
2002.12-10MG	2,3',4,4',5-Pentachlorobiphenyl (PCB-118)	31508-00-6	neat	neat	10mg
8817.12-100-IO	2,3',4,4',6-Pentachlorobiphenyl (PCB-119)	56558-17-9	100µg/mL	isooctane	1mL
2011.12-100-IO	2',3,4,4',5-Pentachlorobiphenyl (PCB-123)	65510-44-3	100µg/mL	isooctane	1mL
9657.12-100-IO	2,3',4',5',6-Pentachlorobiphenyl (PCB-125)	74472-39-2	100µg/mL	isooctane	1mL
2012.12-100-IO	3,3',4,4',5-Pentachlorobiphenyl (PCB-126)	57465-28-8	100µg/mL	isooctane	1mL
2012.12-100-DS	3,3',4,4',5-Pentachlorobiphenyl (PCB-126)	57465-28-8	100µg/mL	DMSO	1mL
2012.12-5MG	3,3',4,4',5-Pentachlorobiphenyl (PCB-126)	57465-28-8	neat	neat	5mg
10736.12-100-IO	2,2',3,3',4,4'-Hexachlorobiphenyl (PCB-128)	38380-07-3	100µg/mL	isooctane	1mL
10705.12-100-IO	2,2',3,3',4,4',6'-Hexachlorobiphenyl (PCB-132)	38380-05-1	100 µg/mL	isooctane	1mL
2895.12-100-IO	2,2',3,4,4',5-Hexachlorobiphenyl (PCB-137)	35694-06-5	100µg/mL	isooctane	1mL
2895.12-10MG	2,2',3,4,4',5-Hexachlorobiphenyl (PCB-137)	35694-06-5	neat	neat	10mg
2003.12-100-IO	2,2',3,4,4',5'-Hexachlorobiphenyl (PCB-138)	35065-28-2	100µg/mL	isooctane	1mL
2003.12-10MG	2,2',3,4,4',5'-Hexachlorobiphenyl (PCB-138)	35065-28-2	neat	neat	10mg
8820.12-100-IO	2,2',3,4,5,5'-Hexachlorobiphenyl (PCB-141)	52712-04-6	100µg/mL	isooctane	1mL
3252.12-100-IO	2,2',3,4,5,6'-Hexachlorobiphenyl (PCB-143)	68194-15-0	100µg/mL	isooctane	1mL
2266.12-100-IO	2,2',3,4',5',6-Hexachlorobiphenyl (PCB-149)	38380-04-0	100µg/mL	isooctane	1mL
10737.12-100-IO	2,2',3,5,5',6-Hexachlorobiphenyl (PCB-151)	52663-63-5	100µg/mL	isooctane	1mL
2004.12-100-IO	2,2',4,4',5,5'-Hexachlorobiphenyl (PCB-153)	35065-27-1	100µg/mL	isooctane	1mL

Native PCBs continued...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2004.12-10MG	2,2',4,4',5,5'-Hexachlorobiphenyl (PCB-153)	35065-27-1	neat	neat	10mg
3308.12-100-IO	2,2',4,4',6,6'-Hexachlorobiphenyl (PCB-155)	33979-03-2	100µg/mL	isooctane	1mL
2013.12-100-IO	2,3,3',4,4',5-Hexachlorobiphenyl (PCB-156)	38380-08-4	100µg/mL	isooctane	1mL
2013.12-5MG	2,3,3',4,4',5-Hexachlorobiphenyl (PCB-156)	38380-08-4	neat	neat	5mg
2014.12-100-IO	2,3,3',4,4',5'-Hexachlorobiphenyl (PCB-157)	69782-90-7	100µg/mL	isooctane	1mL
9516.12-100-IO	2,3,3',4,5,6-Hexachlorobiphenyl (PCB-160)	41411-62-5	100µg/mL	isooctane	1mL
8711.12-100-IO	2,3,3',4',5,6-Hexachlorobiphenyl (PCB-163)	74472-44-9	100µg/mL	isooctane	1mL
8711.12-5MG	2,3,3',4',5,6-Hexachlorobiphenyl (PCB-163)	74472-44-9	neat	neat	5mg
10687.12-100-IO	2,3,3',4',5',6-Hexachlorobiphenyl (PCB-164)	74472-45-0	100µg/mL	isooctane	1mL
9667.12-100-IO	2,3,3',5,5',6-Hexachlorobiphenyl (PCB-165)	74472-46-1	100µg/mL	isooctane	1mL
3742.12-100-IO	2,3,4,4',5,6-Hexachlorobiphenyl (PCB-166)	41411-63-6	100µg/mL	isooctane	1mL
2015.12-100-IO	2,3',4,4',5,5'-Hexachlorobiphenyl (PCB-167)	52663-72-6	100µg/mL	isooctane	1mL
2015.12-5MG	2,3',4,4',5,5'-Hexachlorobiphenyl (PCB-167)	52663-72-6	neat	neat	5mg
2220.12-100-IO	3,3',4,4',5,5'-Hexachlorobiphenyl (PCB-169)	32774-16-6	100µg/mL	isooctane	1mL
2267.12-100-IO	2,2',3,3',4,4',5-Heptachlorobiphenyl (PCB-170)	35065-30-6	100µg/mL	isooctane	1mL
10738.12-100-IO	2,2',3,3',4,4',5,6-Heptachlorobiphenyl (PCB-174)	38411-25-5	100µg/mL	isooctane	1mL
8705.12-100-IO	2,2',3,3',4,4',5-Heptachlorobiphenyl (PCB-177)	52663-70-4	100µg/mL	isooctane	1mL
8705.12-5MG	2,2',3,3',4,4',5-Heptachlorobiphenyl (PCB-177)	52663-70-4	neat	neat	5mg
8799.12-100-IO	2,2',3,3',4,4',5,6-Heptachlorobiphenyl (PCB-178)	52663-70-4	100µg/mL	isooctane	1mL
8799.12-5MG	2,2',3,3',4,4',5,6-Heptachlorobiphenyl (PCB-178)	52663-70-4	neat	neat	5mg
2005.12-100-IO	2,2',3,4,4',5,5'-Heptachlorobiphenyl (PCB-180)	35065-29-3	100µg/mL	isooctane	1mL
2005.12-10MG	2,2',3,4,4',5,5'-Heptachlorobiphenyl (PCB-180)	35065-29-3	neat	neat	10mg
8706.12-100-IO	2,2',3,4,4',5',6-Heptachlorobiphenyl (PCB-183)	52663-69-1	100µg/mL	isooctane	1mL
8706.12-5MG	2,2',3,4,4',5',6-Heptachlorobiphenyl (PCB-183)	52663-69-1	neat	neat	5mg
8707.12-100-IO	2,2',3,4,4',5,5',6-Heptachlorobiphenyl (PCB-187)	52663-68-0	100µg/mL	isooctane	1mL
8707.12-5MG	2,2',3,4,4',5,5',6-Heptachlorobiphenyl (PCB-187)	52663-68-0	neat	neat	5mg
2016.12-100-IO	2,3,3',4,4',5,5'-Heptachlorobiphenyl (PCB-189)	39635-31-9	100µg/mL	isooctane	1mL
3743.12-100-IO	2,3,3',4,4',5,6-Heptachlorobiphenyl (PCB-190)	74472-50-7	100µg/mL	isooctane	1mL
2268.12-100-IO	2,2',3,3',4,4',5,5'-Octachlorobiphenyl (PCB-194)	35694-08-7	100µg/mL	isooctane	1mL
2268.12-5MG	2,2',3,3',4,4',5,5'-Octachlorobiphenyl (PCB-194)	35694-08-7	neat	neat	5mg
10739.12-100-IO	2,2',3,3',4,4',5,6-Octachlorobiphenyl (PCB-195)	52663-78-2	100µg/mL	isooctane	1mL
8712.12-100-IO	2,2',3,3',4,4',5,6-Octachlorobiphenyl (PCB-196)	42740-50-1	100µg/mL	isooctane	1mL
8712.12-5MG	2,2',3,3',4,4',5,6-Octachlorobiphenyl (PCB-196)	42740-50-1	neat	neat	5mg
8818.12-100-IO	2,2',3,3',4,4',5,5',6-Octachlorobiphenyl (PCB-198)	68194-17-2	100µg/mL	isooctane	1mL
8713.12-100-IO	2,2',3,3',4,4',5,5',6-Octachlorobiphenyl (PCB-199)	52663-73-7	100µg/mL	isooctane	1mL
8713.12-5MG	2,2',3,3',4,4',5,5',6-Octachlorobiphenyl (PCB-199)	52663-73-7	neat	neat	5mg
8822.12-5MG	2,2',3,3',4,4',5,6'-Octachlorobiphenyl (PCB-201)	40186-71-8	neat	neat	5mg
2477.12-100-IO	2,2',3,4,4',5,6,6'-Octachlorobiphenyl (PCB-204)	74472-52-9	100µg/mL	isooctane	1mL
10740.12-100-IO	2,2',3,3',4,4',5,5',6-Nonachlorobiphenyl (PCB-206)	40186-72-9	100 µg/mL	isooctane	1mL
3604.12-100-IO	2,2',3,3',4,4',5,6,6'-Nonachlorobiphenyl (PCB-207)	52663-79-3	100µg/mL	isooctane	1mL
8708.12-100-CY	Decachlorobiphenyl (PCB-209)	2051-24-3	100µg/mL	cyclohexane	1mL
8708.12-10MG	Decachlorobiphenyl (PCB-209)	2051-24-3	neat	neat	10mg
S-4418-7x1MG	PCB Mixture 2, Seven Dutch neat 7 Analytes, each 1 mg neat (1999.12, 2000.12, 2001.12, 2002.12, 2003.12, 2004.12, 2005.12)			Multicomponent: 1 mg each neat	
8549.7-KIT	Individual 'Dutch Seven' PCB Kit (1999.12-100-IO, 2000.12-100-IO, 2001.12-100-IO, 2002.12-100-IO, 2003.12-100-IO, 2004.12-100-IO, 2005.12-100-IO)			Kit: 100 µg/mL in isooctane, 1mL each	
S-4590-2-IOx10	Dioxin-like PCBs, WHO + ISO/DIS 17858 (2006.12, 2007.12, 2008.12, 2009.12, 2002.12, 2011.12, 2012.12, 2013.12, 2014.12, 2015.12, 2220.12, 2016.12)			Multicomponent: 2 µg/mL in isooctane, 1mLx10	
8551.12-KIT	Individual Dioxin-like PCB Kit (2007.12-100-IO, 2008.12-100-IO, 2009.12-100-IO, 2002.12-100-IO, 2011.12-100-IO, 2012.12-100-IO, 2013.12-100-IO, 2014.12-100-IO, 2015.12-100-IO, 2220.12-100-IO, 2016.12-100-IO)			Kit: 100 µg/mL in isooctane, 1mL each	

Amino-PCBs

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1805.12-K-IO	2,2',5,5'-Tetrachlorobenzidine	15721-02-5	1000µg/mL	isooctane	1mL

Chlorinated terphenyls

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8743.18-100-T	4-Chloroterphenyl	N/A	100µg/mL	toluene	1mL
8744.18-100-T	2,5-Dichloro- <i>o</i> -terphenyl	N/A	100µg/mL	toluene	1mL
8745.18-100-T	2,5-Dichloro- <i>p</i> -terphenyl	N/A	100µg/mL	toluene	1mL
8746.18-100-T	2,4,4'',6-Tetrachloro- <i>p</i> -terphenyl	N/A	100µg/mL	toluene	1mL

Arochlors

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2124.12-10-IO	Arochlor 1016	12674-11-2	10µg/mL	isooctane	1mL
2124.12-100-IO	Arochlor 1016	12674-11-2	100µg/mL	isooctane	1mL
2124.12-K-IO	Arochlor 1016	12674-11-2	1000µg/mL	isooctane	1mL
2124.12-10-IOx5	Arochlor 1016	12674-11-2	10µg/mL	isooctane	1mLx5
2124.12-100-IOx5	Arochlor 1016	12674-11-2	100µg/mL	isooctane	1mLx5
2124.12-K-IOx5	Arochlor 1016	12674-11-2	1000µg/mL	isooctane	1mLx5
2124.12-10-IOx10	Arochlor 1016	12674-11-2	10µg/mL	isooctane	1mLx10
2124.12-100-IOx10	Arochlor 1016	12674-11-2	100µg/mL	isooctane	1mLx10
2124.12-K-IOx10	Arochlor 1016	12674-11-2	1000µg/mL	isooctane	1mLx10
2125.12-10-IO	Arochlor 1221	11104-28-2	10µg/mL	isooctane	1mL
2125.12-100-IO	Arochlor 1221	11104-28-2	100µg/mL	isooctane	1mL
2125.12-K-IO	Arochlor 1221	11104-28-2	1000µg/mL	isooctane	1mL
2125.12-10-IOx5	Arochlor 1221	11104-28-2	10µg/mL	isooctane	1mLx5
2125.12-100-IOx5	Arochlor 1221	11104-28-2	100µg/mL	isooctane	1mLx5
2125.12-K-IOx5	Arochlor 1221	11104-28-2	1000µg/mL	isooctane	1mLx5
2125.12-10-IOx10	Arochlor 1221	11104-28-2	10µg/mL	isooctane	1mLx10
2125.12-100-IOx10	Arochlor 1221	11104-28-2	100µg/mL	isooctane	1mLx10
2125.12-K-IOx10	Arochlor 1221	11104-28-2	1000µg/mL	isooctane	1mLx10
2661.12-10-IO	Arochlor 1232	11141-16-5	10µg/mL	isooctane	1mL
2661.12-100-IO	Arochlor 1232	11141-16-5	100µg/mL	isooctane	1mL
2661.12-K-IO	Arochlor 1232	11141-16-5	1000µg/mL	isooctane	1mL
2661.12-10-IOx5	Arochlor 1232	11141-16-5	10µg/mL	isooctane	1mLx5
2661.12-100-IOx5	Arochlor 1232	11141-16-5	100µg/mL	isooctane	1mLx5
2661.12-K-IOx5	Arochlor 1232	11141-16-5	1000µg/mL	isooctane	1mLx5
2661.12-10-IOx10	Arochlor 1232	11141-16-5	10µg/mL	isooctane	1mLx10
2661.12-100-IOx10	Arochlor 1232	11141-16-5	100µg/mL	isooctane	1mLx10

Arochlors continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2661.12-K-IOx10	Arochlor 1232	11141-16-5	1000µg/mL	isooctane	1mLx10
2126.12-10-IO	Arochlor 1242	53469-21-9	10µg/mL	isooctane	1mL
2126.12-100-IO	Arochlor 1242	53469-21-9	100µg/mL	isooctane	1mL
2126.12-K-IO	Arochlor 1242	53469-21-9	1000µg/mL	isooctane	1mL
2126.12-10-IOx5	Arochlor 1242	53469-21-9	10µg/mL	isooctane	1mLx5
2126.12-100-IOx5	Arochlor 1242	53469-21-9	100µg/mL	isooctane	1mLx5
2126.12-K-IOx5	Arochlor 1242	53469-21-9	1000µg/mL	isooctane	1mLx5
2126.12-10-IOx10	Arochlor 1242	53469-21-9	10µg/mL	isooctane	1mLx10
2126.12-100-IOx10	Arochlor 1242	53469-21-9	100µg/mL	isooctane	1mLx10
2126.12-K-IOx10	Arochlor 1242	53469-21-9	1000µg/mL	isooctane	1mLx10
2127.12-10-IO	Arochlor 1248	12672-29-6	10µg/mL	isooctane	1mL
2127.12-100-IO	Arochlor 1248	12672-29-6	100µg/mL	isooctane	1mL
2127.12-K-IO	Arochlor 1248	12672-29-6	1000µg/mL	isooctane	1mL
2127.12-10-IOx5	Arochlor 1248	12672-29-6	10µg/mL	isooctane	1mLx5
2127.12-100-IOx5	Arochlor 1248	12672-29-6	100µg/mL	isooctane	1mLx5
2127.12-K-IOx5	Arochlor 1248	12672-29-6	1000µg/mL	isooctane	1mLx5
2127.12-10-IOx10	Arochlor 1248	12672-29-6	10µg/mL	isooctane	1mLx10
2127.12-100-IOx10	Arochlor 1248	12672-29-6	100µg/mL	isooctane	1mLx10
2127.12-K-IOx10	Arochlor 1248	12672-29-6	1000µg/mL	isooctane	1mLx10
2128.12-10-IO	Arochlor 1254	11097-69-1	10µg/mL	isooctane	1mL
2128.12-100-IO	Arochlor 1254	11097-69-1	100µg/mL	isooctane	1mL
2128.12-K-IO	Arochlor 1254	11097-69-1	1000µg/mL	isooctane	1mL
2128.12-10-IOx5	Arochlor 1254	11097-69-1	10µg/mL	isooctane	1mLx5
2128.12-100-IOx5	Arochlor 1254	11097-69-1	100µg/mL	isooctane	1mLx5
2128.12-K-IOx5	Arochlor 1254	11097-69-1	1000µg/mL	isooctane	1mLx5
2128.12-10-IOx10	Arochlor 1254	11097-69-1	10µg/mL	isooctane	1mLx10
2128.12-100-IOx10	Arochlor 1254	11097-69-1	100µg/mL	isooctane	1mLx10
2128.12-K-IOx10	Arochlor 1254	11097-69-1	1000µg/mL	isooctane	1mLx10
2129.12-10-IO	Arochlor 1260	11096-82-5	10µg/mL	isooctane	1mL
2129.12-100-IO	Arochlor 1260	11096-82-5	100µg/mL	isooctane	1mL
2129.12-K-IO	Arochlor 1260	11096-82-5	1000µg/mL	isooctane	1mL
2129.12-10-IOx5	Arochlor 1260	11096-82-5	10µg/mL	isooctane	1mLx5
2129.12-100-IOx5	Arochlor 1260	11096-82-5	100µg/mL	isooctane	1mLx5
2129.12-K-IOx5	Arochlor 1260	11096-82-5	1000µg/mL	isooctane	1mLx5
2129.12-10-IOx10	Arochlor 1260	11096-82-5	10µg/mL	isooctane	1mLx10
2129.12-100-IOx10	Arochlor 1260	11096-82-5	100µg/mL	isooctane	1mLx10
2129.12-K-IOx10	Arochlor 1260	11096-82-5	1000µg/mL	isooctane	1mLx10
2326.12-10-IO	Arochlor 5460	11126-42-4	10µg/mL	isooctane	1mL
2326.12-100-IO	Arochlor 5460	11126-42-4	100µg/mL	isooctane	1mL
2326.12-K-IO	Arochlor 5460	11126-42-4	1000µg/mL	isooctane	1mL
2326.12-10-IOx5	Arochlor 5460	11126-42-4	10µg/mL	isooctane	1mLx5
2326.12-100-IOx5	Arochlor 5460	11126-42-4	100µg/mL	isooctane	1mLx5
2326.12-K-IOx5	Arochlor 5460	11126-42-4	1000µg/mL	isooctane	1mLx5
2326.12-10-IOx10	Arochlor 5460	11126-42-4	10µg/mL	isooctane	1mLx10
2326.12-100-IOx10	Arochlor 5460	11126-42-4	100µg/mL	isooctane	1mLx10
2326.12-K-IOx10	Arochlor 5460	11126-42-4	1000µg/mL	isooctane	1mLx10

Deuterated PCBs

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10019.12-100-IO	2,4,4'-Trichlorobiphenyl-2',3',5',6'-d ₄ (PCB-28-d ₄)	N/A	100µg/mL	isooctane	1mL
10020.12-100-IO	2,2',5,5'-Tetrachlorobiphenyl-3,4,6-d ₃ (PCB-52-d ₃)	1219794-74-7	100µg/mL	isooctane	1mL
10021.12-100-IO	2,2',4,5,5'-Pentachlorobiphenyl-3',4',6'-d ₃ (PCB-101-d ₃)	1219794-68-9	100µg/mL	isooctane	1mL
10907.12-100-IO	2,2',3,4,5,5'-Hexachlorobiphenyl-3',4',6'-d ₃ (PCB-141-d ₃)	1219798-51-2	100µg/mL	isooctane	1mL
10908.12-100-IO	2,3,3',4,4',5-Hexachlorobiphenyl-2',6,6'-d ₃ (PCB-156-d ₃)	1219798-44-3	100µg/mL	isooctane	1mL
10909.12-100-IO	2,3,3',4,5,5'-Hexachlorobiphenyl-2',4',6'-d ₃ (PCB-159-d ₃)	1219798-69-2	100µg/mL	isooctane	1mL

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Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1601.12-100-IO	2-Fluorobiphenyl (2-F-PCB-0)	321-60-8	100µg/mL	isooctane	1mL
1601.12-100MG	2-Fluorobiphenyl (2-F-PCB-0)	321-60-8	neat	neat	100mg
1712.12-100-IO	4-Fluorobiphenyl (4-F-PCB-0)	324-74-3	100µg/mL	isooctane	1mL
1712.12-100MG	4-Fluorobiphenyl (4-F-PCB-0)	324-74-3	neat	neat	100mg
8359.12-100-IO	3,3'-Difluorobiphenyl (3,3'-FF-PCB-0)	396-64-5	100µg/mL	isooctane	1mL
8238.12-100MG	4,4'-Difluorobiphenyl (4,4'-FF-PCB-0)	398-23-2	neat	neat	100mg
9513.12-100-IO	4-Chloro-2'-fluorobiphenyl (2'-PCB-3)	72093-45-9	100µg/mL	isooctane	1mL
2654.12-100-IO	4-Chloro-4'-fluorobiphenyl (4-F-PCB-3)	398-22-1	100µg/mL	isooctane	1mL
2745.12-100-IO	3'-Fluoro-3,5-dichlorobiphenyl (3'-F-PCB-14)	844856-38-8	100µg/mL	isooctane	1mL
2655.12-100-IO	3-Fluoro-4,4'-dichlorobiphenyl (3-F-PCB-15)	1236120-19-6	100µg/mL	isooctane	1mL
2656.12-100-IO	3-Fluoro-2,2',5-trichlorobiphenyl (3-F-PCB-18)	1236120-20-9	100µg/mL	isooctane	1mL
2657.12-100-IO	3'-Fluoro-2,3,4'-trichlorobiphenyl (3'-F-PCB-22m)	1236120-21-0	100µg/mL	isooctane	1mL
2228.12-100-IO	3'-Fluoro-2,4,4'-trichlorobiphenyl (3'-F-PCB-28)	863314-89-0	100µg/mL	isooctane	1mL
2223.12-100-IO	3'-Fluoro-2,4,5-trichlorobiphenyl (3'-F-PCB-29)	1191034-35-1	100µg/mL	isooctane	1mL
2224.12-100-IO	2'-Fluoro-2,4,6-trichlorobiphenyl (2'-F-PCB-30)	876009-90-4	100µg/mL	isooctane	1mL
2225.12-100-IO	3'-Fluoro-2,4,6-trichlorobiphenyl (3'-F-PCB-30)	876009-91-5	100µg/mL	isooctane	1mL
2229.12-100-IO	4'-Fluoro-2,4,6-trichlorobiphenyl (4'-F-PCB-30)	876009-92-6	100µg/mL	isooctane	1mL
2658.12-100-IO	3'-Fluoro-3,4,4'-trichlorobiphenyl (3'-F-PCB-37)	1191034-39-5	100µg/mL	isooctane	1mL
2666.12-100-IO	3'-Fluoro-3,4',5-trichlorobiphenyl (3'-F-PCB-39)	1236120-23-2	100µg/mL	isooctane	1mL
2660.12-100-IO	3-Fluoro-2,2',5,5'-tetrachlorobiphenyl (3-F-PCB-52)	876009-96-0	100µg/mL	isooctane	1mL
2869.12-100-IO	3'-Fluoro-2,3,5,6-tetrachlorobiphenyl (3'-F-PCB-65)	33284-54-7	100µg/mL	isooctane	1mL
9517.12-100-IO	4-Amino-3'-fluoro-2,3,5,6-tetrachlorobiphenyl (4-Amino-3-F-PCB-65)	N/A	100µg/mL	isooctane	1mL
9514.12-100-IO	5'-Fluoro-2,3',4,5-tetrachlorobiphenyl (5'-F-PCB-67)	N/A	100µg/mL	isooctane	1mL
9515.12-100-IO	3-Fluoro-2,3',4',5-tetrachlorobiphenyl (3-F-PCB-70)	1361859-64-4	100µg/mL	isooctane	1mL
3800.12-100-IO	3'-Fluoro-2,4,4',5-tetrachlorobiphenyl (3'-F-PCB-74)	N/A	100µg/mL	isooctane	1mL
2863.12-50-IO	5-Fluoro-3,3',4,4'-tetrachlorobiphenyl (5-F-PCB-77)	1023690-15-4	50µg/mL	isooctane	1mL
8358.12-50-IO	5,5'-Difluoro-3,3',4,4'-tetrachlorobiphenyl (5,5'-FF-PCB-77)	N/A	50µg/mL	isooctane	1mL
2344.12-50-IO	3'-Fluoro-3,4,4',5-tetrachlorobiphenyl (3'-F-PCB-81)	1023690-17-6	50µg/mL	isooctane	1mL
8353.12-50-IO	3'-Fluoro-2,2',4,5,5'-pentachlorobiphenyl (3'-F-PCB-101)	N/A	50µg/mL	isooctane	1mL
2864.12-50-IO	5'-Fluoro-2,3,3',4,4'-pentachlorobiphenyl (5'-F-PCB-105)	1023690-21-2	50µg/mL	isooctane	1mL
2870.12-50-IO	3'-Fluoro-2,3,4,4',5-pentachlorobiphenyl (3'-F-PCB-114)	1023690-25-6	50µg/mL	isooctane	1mL
3801.12-50-IO	3'-Fluoro-2,3,4,5,6-pentachlorobiphenyl (3'-F-PCB-116)	29779-02-0	50µg/mL	isooctane	1mL
2868.12-50-IO	3'-Fluoro-2,3,4',5,6-pentachlorobiphenyl (3'-F-PCB-117)	1023690-23-4	50µg/mL	isooctane	1mL

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Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2865.12-50-IO	5'-Fluoro-2,3',4,4',5-pentachlorobiphenyl (5'-F-PCB-118)	1023690-19-8	50µg/mL	isooctane	1mL
2866.12-50-IO	5'-Fluoro-3,3',4,4',5-pentachlorobiphenyl (5'-F-PCB-126)	1023690-27-8	50µg/mL	isooctane	1mL
2871.12-50-IO	5'-Fluoro-2,3',3',4,4',5-hexachlorobiphenyl (5'-F-PCB-156)	1023690-29-0	50µg/mL	isooctane	1mL
3727.12-50-IO	2'-Fluoro-2,3',3',4,5,6-hexachlorobiphenyl (2'-F-PCB-160o)	N/A	50µg/mL	isooctane	1mL
3728.12-50-IO	5'-Fluoro-2,3',3',4,5,6-hexachlorobiphenyl (5'-F-PCB-160m)	N/A	50µg/mL	isooctane	1mL
3729.12-50-IO	4'-Fluoro-2,3',3',4,5,6-hexachlorobiphenyl (4'-F-PCB-160p)	N/A	50µg/mL	isooctane	1mL
2746.12-50-IO	3'-Fluoro-2,3',3',4,4',5,6-hexachlorobiphenyl (3'-F-PCB-166)	1023690-31-4	50µg/mL	isooctane	1mL
3730.12-50-IO	5'-Fluoro-2,3',3',4,4',5,6-heptachlorobiphenyl (5'-F-PCB-190)	N/A	50µg/mL	isooctane	1mL
1958.12-100-IO	Decafluorobiphenyl	434-90-2	100µg/mL	isooctane	1mL
1958.12-2K-AN	Decafluorobiphenyl	434-90-2	2000µg/mL	acetonitrile	1mL
1958.12-100MG	Decafluorobiphenyl	434-90-2	neat	neat	100mg
3087.9-KIT	Dioxin-like F-PCB Kit (2863.12-50-IO, 2344.12-50-IO, 2864.12-50-IO, 2870.12-50-IO, 2865.12-50-IO, 2866.12-50-IO, 2871.12-50-IO, 2746.12-50-IO, 3730.12-50-IO)			Kit: 50 or 100 µg/mL in isooctane, 1mL each	
8550.7-KIT	Individual 'Dutch Seven' F-PCB Kit (2228.12-100-IO, 2660.12-100-IO, 2865.12-50-IO, 8353.12-50-IO, 2871.12-50-IO, 2746.12-50-IO, 3730.12-50-IO)			Kit: 50 or 100 µg/mL in isooctane, 1mL each	

PCAs, Polychlorinated n-alkanes**C8-C9 PCAs**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1664.8-K-IO	1,2-Dichlorooctane	21948-46-9	1000µg/mL	isooctane	1mL
1660.8-K-IO	1,1,1,3-Tetrachlorooctane	18088-13-6	1000µg/mL	isooctane	1mL
1672.8-K-IO	1,2,7,8-Tetrachlorooctane	865306-19-0	1000µg/mL	isooctane	1mL
1656.8-K-IO	1,1,1,3,6,8,8,8-Octachlorooctane	61856-19-7	1000µg/mL	isooctane	1mL
1665.9-K-IO	1,2-Dichlorononane	56375-96-3	1000µg/mL	isooctane	1mL
1661.9-K-IO	1,1,1,3-Tetrachlorononane	1070-27-5	1000µg/mL	isooctane	1mL
1673.9-K-IO	1,2,8,9-Tetrachlorononane	865306-20-3	1000µg/mL	isooctane	1mL
1658.9-K-IO	1,1,1,3,8,9-Hexachlorononane	865306-21-4	1000µg/mL	isooctane	1mL

C10-C13 PCAs (SCCPs)

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1666.10-100-IO	1,2-Dichlorodecane	34619-32-4	100µg/mL	isooctane	1mL
1662.10-100-IO	1,1,1,3-Tetrachlorodecane	51755-60-3	100µg/mL	isooctane	1mL
1671.10-100-IO	1,2,9,10-Tetrachlorodecane	205646-11-3	100µg/mL	isooctane	1mL
1659.10-100-IO	1,1,1,3,9,10-Hexachlorodecane	601523-26-6	100µg/mL	isooctane	1mL
1622.10-100-IO	1,1,1,3,8,10,10,10-Octachlorodecane	601523-23-3	100µg/mL	isooctane	1mL
1667.11-100-IO	1,2-Dichloroundecane	81246-86-8	100µg/mL	isooctane	1mL
1649.11-100-IO	1,1,1,3-Tetrachloroundecane	56686-55-6	100µg/mL	isooctane	1mL
1674.11-100-IO	1,2,10,11-Tetrachloroundecane	210049-49-3	100µg/mL	isooctane	1mL
1650.11-100-IO	1,1,1,3,10,11-Hexachloroundecane	601523-28-8	100µg/mL	isooctane	1mL
1650.11-100-AC	1,1,1,3,10,11-Hexachloroundecane	601523-28-8	100µg/mL	acetone	1mL
1623.11-100-IO	1,1,1,3,9,11,11,11-Octachloroundecane	601523-25-5	100µg/mL	isooctane	1mL
1668.12-100-IO	1,2-Dichlorododecane	75121-23-2	100µg/mL	isooctane	1mL
1663.12-100-IO	1,12-Dichlorododecane	3922-28-9	100µg/mL	isooctane	1mL
1651.12-100-IO	1,1,1,3-Tetrachlorododecane	14983-60-9	100µg/mL	isooctane	1mL
1675.12-100-IO	1,2,11,12-Tetrachlorododecane	210115-98-3	100µg/mL	isooctane	1mL
1652.12-100-IO	1,1,1,3,11,12-Hexachlorododecane	865306-22-5	100µg/mL	isooctane	1mL
1624.12-100-IO	1,1,1,3,10,12,12-Octachlorododecane	601523-21-1	100µg/mL	isooctane	1mL
1669.13-100-IO	1,2-Dichlorotridecane	701920-72-1	100µg/mL	isooctane	1mL
1653.13-100-IO	1,1,1,3-Tetrachlorotridecane	67095-50-5	100µg/mL	isooctane	1mL
1654.13-100-IO	1,1,1,3,12,13-Hexachlorotridecane	865306-23-6	100µg/mL	isooctane	1mL
1625.13-100-IO	1,1,1,3,11,13,13,13-Octachlorotridecane	865306-24-7	100µg/mL	isooctane	1mL

C14+ PCAs (MCCPs)

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1670.14-K-IO	1,2-Dichlorotetradecane	701920-83-4	1000µg/mL	isooctane	1mL
1676.14-K-IO	1,1,1,3-Tetrachlorotetradecane	865306-25-8	1000µg/mL	isooctane	1mL
1677.14-K-IO	1,2,13,14-Tetrachlorotetradecane	221155-23-3	1000µg/mL	isooctane	1mL
1678.14-K-IO	1,1,1,3,12,14,14,14-Octachlorotetradecane	865306-26-9	1000µg/mL	isooctane	1mL
8506.15-K-IO	1,1,1,3,14,15-Hexachloropentadecane	N/A	1000µg/mL	isooctane	1mL
8507.16-K-IO	1,1,1,3,14,16,16,16-Octachlorohexadecane	N/A	1000µg/mL	isooctane	1mL
8508.17-K-IO	1,1,1,3,15,17,17,17-Octachloroheptadecane	N/A	1000µg/mL	isooctane	1mL
2051.18-10K-DC	1-Chlorooctadecane	3386-33-2	1000µg/mL	dichloromethane	1mL
8509.18-K-IO	1,1,1,3,16,18,18,18-Octachlorooctadecane	N/A	1000µg/mL	isooctane	1mL
8510.19-K-IO	1,1,1,3,17,19,19,19-Octachlorononadecane	N/A	1000µg/mL	isooctane	1mL
8511.20-K-IO	1,1,1,3,18,20,20,20-Octachloroeicosane	N/A	1000µg/mL	isooctane	1mL

PCAs (Polychlorinated n-alkanes) technical mixes

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9826.X-K-IO	Chlorinated paraffins (Cl:40%), technical mix	N/A	1000µg/mL	isooctane	1mL
9826.X-K-IOx10	Chlorinated paraffins (Cl:40%), technical mix	N/A	1000µg/mL	isooctane	1mLx10
11152.X-K-IO	Chlorinated paraffins (Cl:52%), technical mix	N/A	1000µg/mL	isooctane	1mL

Organotins and organoleads**Tin chlorides and tetraalkyl tin and tetraphenyl tin(common pollutants)**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10202.1-100MG	Methyltin trichloride	993-16-8	neat	neat	100mg
11023.2-100MG	Dimethyltin dichloride	753-45-1	neat	neat	100mg
10573.3-100MG	Trimethyltin chloride	1066-45-1	neat	neat	100mg
10574.6-100mg	Triethyltin chloride	994-31-0	neat	neat	100mg
10080.6-100MG	Di- <i>n</i> -propyltin dichloride	867-36-7	neat	neat	100mg
10080.6-500MG	Di- <i>n</i> -propyltin dichloride	867-36-7	neat	neat	500mg
10080.6-1G	Di- <i>n</i> -propyltin dichloride	867-36-7	neat	neat	1g
1983.4-K-MEx5	Mono- <i>n</i> -butyltin trichloride	1118-46-3	1000µg/mL	methanol	1mLx5
1983.4-K-SME	Mono- <i>n</i> -butyltin trichloride	1118-46-3	1000µg/mL	methanol	5mL
1983.4-1G	Mono- <i>n</i> -butyltin trichloride	1118-46-3	neat	neat	1g
1982.8-K-MEx5	Di- <i>n</i> -butyltin dichloride	683-18-1	1000µg/mL	methanol	1mLx5

Tin chlorides and tetraalkyl tin and tetraphenyl tin (common pollutants) continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1982.8-K-5ME	Di- <i>n</i> -butyltin dichloride	683-18-1	1000µg/mL	methanol	5mL
1982.8-K-5IO	Di- <i>n</i> -butyltin dichloride	683-18-1	1000µg/mL	isooctane	5mL
1982.8-1G	Di- <i>n</i> -butyltin dichloride	683-18-1	neat	neat	1g
1981.12-K-MEx5	Tri- <i>n</i> -butyltin chloride	1461-22-9	1000µg/mL	methanol	1mLx5
1981.12-K-5ME	Tri- <i>n</i> -butyltin chloride	1461-22-9	1000µg/mL	methanol	5mL
1981.12-1G	Tri- <i>n</i> -butyltin chloride	1461-22-9	neat	neat	1g
10591.12-1G	Tri- <i>n</i> -butyltin hydride	688-73-3	neat	neat	1g
2497.16-K-IO	Tetra- <i>n</i> -butyltin	1461-25-2	1000µg/mL	methanol	1mL
2497.16-1G	Tetra- <i>n</i> -butyltin	1461-25-2	neat	neat	1g
2487.8-K-ME	Mono- <i>n</i> -octyltin trichloride	3091-25-6	1000µg/mL	methanol	1mL
2487.8-1G	Mono- <i>n</i> -octyltin trichloride	3091-25-6	neat	neat	1g
2488.16-K-ME	Di- <i>n</i> -octyltin dichloride	3542-36-7	1000µg/mL	methanol	1mL
2488.16-1G	Di- <i>n</i> -octyltin dichloride	3542-36-7	neat	neat	1g
2695.24-K-5ME	Tri- <i>n</i> -octyltin chloride	2587-76-0	1000µg/mL	methanol	5mL
2695.24-100MG	Tri- <i>n</i> -octyltin chloride	2587-76-0	neat	neat	100mg
1987.6-K-MEx5	Monophenyltin trichloride	1124-19-2	1000µg/mL	methanol	1mLx5
1987.6-K-5ME	Monophenyltin trichloride	1124-19-2	1000µg/mL	methanol	5mL
1987.6-1G	Monophenyltin trichloride	1124-19-2	neat	neat	1g
1986.12-K-MEx5	Diphenyltin dichloride	1135-99-5	1000µg/mL	methanol	1mLx5
1986.12-K-5ME	Diphenyltin dichloride	1135-99-5	1000µg/mL	methanol	5mL
1986.12-1G	Diphenyltin dichloride	1135-99-5	neat	neat	1g
1985.18-K-MEx5	Triphenyltin chloride	639-58-7	1000µg/mL	methanol	1mLx5
1985.18-K-5ME	Triphenyltin chloride	639-58-7	1000µg/mL	methanol	5mL
1985.18-1G	Triphenyltin chloride	639-58-7	neat	neat	1g
10177.19-K-IO	Methyltriphenyltin	1089-59-4	1000µg/mL	isooctane	1.1mL
9692.24-10MG	Tetraphenyltin	595-90-4	neat	neat	10mg
9692.24-100MG	Tetraphenyltin	595-90-4	neat	neat	10mg
9692.24-1G	Tetraphenyltin	595-90-4	neat	neat	1g
2489.18-500-ME	Tricyclohexyltin chloride	3091-32-5	500µg/mL	methanol	1mL
2489.18-1G	Tricyclohexyltin chloride	3091-32-5	neat	neat	1g
10342.32-100MG	Tetraoctyltin	3590-84-9	neat	neat	100mg
10342.32-300MG	Tetraoctyltin	3590-84-9	neat	neat	300mg
1984.3-KIT-S	Butyltin chlorides Kit (1983.4-K-5ME, 1982.8-K-5ME, 1981.12-K-5ME)			Kit: 1000µg/mL in methanol, 1mL each	
1984.3-KIT-N	Butyltin chlorides Kit (1983.4, 1982.8, 1981.12)			Kit: 1g neat each	
1988.3-KIT-S	Phenyltin chlorides Kit (1987.6-K-5ME, 1986.12-K-5ME, 1985.18-K-5ME)			Kit: 1000µg/mL in methanol, 1mL each	
1988.3-KIT-N	Phenyltin chlorides Kit (1987.6, 1986.12, 1985.18)			Kit: 1g neat each	
3726.10-KIT	Tin Chlorides Kit I (1983.4, 1982.8, 1981.12, 1987.6, 1986.12, 1985.18, 2487.8, 2488.16, 2695.24, 2489.18, includes all tin chloride analytes)			Kit: 1g neat each	

Internal standards (tin chlorides and tetraalkyl)

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1989.9-K-ME	Tri- <i>n</i> -propyltin chloride	2279-76-7	1000µg/mL	methanol	1mL
1989.9-2K-ME	Tri- <i>n</i> -propyltin chloride	2279-76-7	2000µg/mL	methanol	1mL
1989.9-1G	Tri- <i>n</i> -propyltin chloride	2279-76-7	neat	neat	1g
2050.15-K-ME	Tri- <i>n</i> -pentyltin chloride	3342-67-4	1000µg/mL	methanol	1mL
2050.15-100MG	Tri- <i>n</i> -pentyltin chloride	3342-67-4	neat	neat	100mg
2490.12-K-IO	Tetra- <i>n</i> -propyltin	2176-98-9	1000µg/mL	isooctane	1mL
2490.12-1G	Tetra- <i>n</i> -propyltin	2176-98-9	neat	neat	1g
3956.15-K-IO	Tetra- <i>n</i> -pentyltin	3765-65-9	1000µg/mL	isooctane	1mL
3956.15-1G	Tetra- <i>n</i> -pentyltin	3765-65-9	neat	neat	1g
2495.7-K-ME	Mono- <i>n</i> -heptyltin trichloride	59344-47-7	1000µg/mL	methanol	1mL
2495.7-100MG	Mono- <i>n</i> -heptyltin trichloride	59344-47-7	neat	neat	100mg
2496.14-K-ME	Di- <i>n</i> -heptyltin dichloride	74340-12-8	1000µg/mL	methanol	1mL
2496.14-100MG	Di- <i>n</i> -heptyltin dichloride	74340-12-8	neat	neat	100mg
8556.14-KIT-S	Tin Chlorides Kit II (solutions, 1983.4, 1982.8, 1981.12, 1987.6, 1986.12, 1985.18, 2487.8, 2488.16, 2695.24, 2489.18, 1989.9, 2050.15, 3956.15, 2495.14, includes all tin chloride analytes and internal standards)			Kit: solutions, see lowest conc. and solvent above, 1 mL each	
8556.14-KIT-N	Tin Chlorides Kit II (neat, 1983.4, 1982.8, 1981.12, 1987.6, 1986.12, 1985.18, 2487.8, 2488.16, 2695.24, 2489.18, 1989.9, 2050.15,			Kit: neat, see quantity above	

Deuterated internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8554.12-K-IO	Tetra- <i>n</i> -propyltin- <i>d</i> 7 (mono- <i>n</i> -propyl- <i>d</i> 7)	N/A	1000µg/mL	isooctane	1mL
8554.12-K-IOx5	Tetra- <i>n</i> -propyltin- <i>d</i> 7 (mono- <i>n</i> -propyl- <i>d</i> 7)	N/A	1000µg/mL	isooctane	1mLx5
10299.16-K-IO	Tetra- <i>n</i> -butyltin- <i>d</i> 36	358731-92-7	1000µg/mL	isooctane	1mL
9126.4-K-IO	Mono- <i>n</i> -butyltin- <i>d</i> 9 trichloride	Unlabelled	1000µg/mL	isooctane	1mL
9126.4-K-ME	Mono- <i>n</i> -butyltin- <i>d</i> 9 trichloride	Unlabelled	1000µg/mL	methanol	1mL
9127.12-K-IO	Tri- <i>n</i> -butyltin- <i>d</i> 27 chloride	1257647-76-9	1000µg/mL	isooctane	1mL
9127.12-K-ME	Tri- <i>n</i> -butyltin- <i>d</i> 27 chloride	1257647-76-9	1000µg/mL	methanol	1mL
9129.6-K-IO	Monophenyltin- <i>d</i> 5 trichloride	Unlabelled	1000µg/mL	isooctane	1mL
9129.6-K-ME	Monophenyltin- <i>d</i> 5 trichloride	Unlabelled	1000µg/mL	methanol	1mL
9128.18-K-IO	Triphenyltin- <i>d</i> 15 chloride	358731-94-9	1000µg/mL	isooctane	1mL
9128.18-100-ME	Triphenyltin- <i>d</i> 15 chloride	358731-94-9	100µg/mL	methanol	1mL
10086.5-KIT	Deuterated Internal Standard (8554.12-K-IO, 9126.4-K-ME, 9127.12-K-ME; 9129.6-K-ME, 9128.18-K-ME)			Kit: 1000µg/mL in isooctane or methanol, 1 mL each	
10087.5-KIT	Deuterated Internal Standard (8554.12-K-IO, 9126.4-K-IO, 9127.12-K-IO; 9129.6-K-IO, 9128.18-K-IO)			Kit: 1000µg/mL in isooctane, 1 mL each	

Analytes ethyl derivatives

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2119.10-K-IO	Mono- <i>n</i> -butyltriethyltin	17582-53-5	1000µg/mL	isooctane	1mL
2120.12-K-IO	Di- <i>n</i> -butyldiethyltin	20525-62-6	1000µg/mL	isooctane	1mL
1886.14-K-IO	Ethyltri- <i>n</i> -butyltin	19411-60-0	1000µg/mL	isooctane	1mL
2492.14-K-IO	Mono- <i>n</i> -octyltriethyltin	16216-27-6	1000µg/mL	isooctane	1mL
2491.20-K-IO	Di- <i>n</i> -octyldiethyltin	14775-13-4	1000µg/mL	isooctane	1mL
8553.26-K-IO	Ethyltri- <i>n</i> -octyltin	N/A	1000µg/mL	isooctane	1mL
2498.20-K-IO	Ethyltricyclohexyltin	106376-80-1	1000µg/mL	isooctane	1mL
2118.12-K-IO	Monophenyltriethyltin	878-51-3	1000µg/mL	isooctane	1mL

Analyses ethyl derivatives continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2117.16-K-IO	Diphenyldiethyltin	10203-52-8	1000µg/mL	isooctane	1mL
1887.20-K-IO	Ethyltriphenyltin	5424-25-9	1000µg/mL	isooctane	1mL

Internal standards ethyl derivatives

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1955.11-K-IO	Ethyltri- <i>n</i> -propyltin	3440-79-7	1000µg/mL	isooctane	1mL
1955.11-2K-ME	Ethyltri- <i>n</i> -propyltin	3440-79-7	2000µg/mL	methanol	1mL
2049.17-K-IO	Ethyltri- <i>n</i> -pentyltin	198958-44-0	1000µg/mL	isooctane	1mL
2494.13-K-IO	Mono- <i>n</i> -heptyltriethyltin	51283-39-7	1000µg/mL	isooctane	1mL
2493.18-K-IO	Di- <i>n</i> -heptyldiethyltin	165900-80-1	1000µg/mL	isooctane	1mL
2023.14-KIT	Ethyl derivatives Kit (Ethylalkyl-/ Ethylaryl tin Kit)			Kit: 1000µg/mL in isooctane, 1 mL each	

Deuterated internal standards ethyl derivatives

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9229.10-100-IO	Mono- <i>n</i> -butyltriethyltin- <i>d</i> 9 (mono- <i>n</i> -butyl- <i>d</i> 9)	N/A	100µg/mL	isooctane	1mL
9230.14-100-IO	Ethyltri- <i>n</i> -butyltin- <i>d</i> 27 (tri- <i>n</i> -butyl- <i>d</i> 27)	N/A	100µg/mL	isooctane	1mL
9231.12-100-IO	Monophenyltriethyltin- <i>d</i> 5 (phenyl- <i>d</i> 5)	N/A	100µg/mL	isooctane	1mL
9232.20-100-IO	Ethyltriphenyltin- <i>d</i> 15 (triphenyl- <i>d</i> 15)	N/A	100µg/mL	isooctane	1mL

Other organotin compounds

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10584.24-K-ME	Bis(tri- <i>n</i> -butyltin)oxide	56-35-9	1000µg/mL	methanol	1mL
11292.18-100-AN	Triphenyltin hydroxide	76-87-9	100µg/mL	acetonitrile	1mL
10928.17-K-IO	<i>n</i> -Pentyltri- <i>n</i> -butyltin	78693-51-3	1000µg/mL	isooctane	1mL
10929.18-K-IO	Di- <i>n</i> -butyldi- <i>n</i> -pentyltin	78693-52-4	1000µg/mL	isooctane	1mL
10930.19-K-IO	<i>n</i> -Butyltri- <i>n</i> -pentyltin	78693-53-5	1000µg/mL	isooctane	1mL
10931.23-K-IO	<i>n</i> -Pentyltriphenyltin	1802-51-3	1000µg/mL	isooctane	1mL
10932.14-K-IO	<i>n</i> -Pentyltri- <i>n</i> -propyltin	148162-37-2	1000µg/mL	isooctane	1mL

Various tin-organic compounds

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
11002.36-10MG	DOTe	15571-58-1	neat	neat	10mg
11003.38-10MG	MOTe	27107-89-7	neat	neat	10mg

Derivatizing agents and other

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1944.8-1G	Sodium tetraethylborate	15523-24-7	neat	neat	1g
1944.8-1Gx2	Sodium tetraethylborate	15523-24-7	neat	neat	2 x 1g
9663.3-100-ME	Epichlorohydrin- <i>d</i> 5	69553-54-6	100µg/mL	methanol	1mL
9663.3-100MG	Epichlorohydrin- <i>d</i> 5	69553-54-6	neat	neat	10mg
9670.2-10ML	Methyl chloroformate- <i>d</i> 3	43049-56-5	neat	neat	10mL
9713.5-90ML	<i>n</i> -Butyl chloroformate	592-34-7	neat	neat	90mL

Organoleads

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1363.11-250MG	4- <i>n</i> -Pentylphenol	14938-35-3	neat	neat	250mg

PFAs, Perfluorinated alkanolic acids and alcohols**PFA sulfonic acids**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2041.4-50-ME	Perfluorobutane sulfonic acid	375-73-5	50 µg/mL	methanol	1mL
2041.4-10MG	Perfluorobutane sulfonic acid	375-73-5	neat	neat	10mg
2719.4-50-ME	Perfluorobutane sulphonate, potassium salt	29420-49-3	50µg/mL	methanol	1mL
2186.6-100MG	Perfluorohexane sulfonylfluoride	423-50-7	neat	neat	100mg
8581.6-50-ME	Perfluorohexane sulfonic acid, potassium salt	3871-99-6	50µg/mL	methanol	1mL
8581.6-10MG	Perfluorohexane sulfonic acid, potassium salt	3871-99-6	neat	neat	10mg
8581.6-100MG	Perfluorohexane sulfonic acid, potassium salt	3871-99-6	neat	neat	100mg
8581.6-1G	Perfluorohexane sulfonic acid, potassium salt	3871-99-6	neat	neat	1g
11156.7-50-ME	Perfluoroheptane sulfonic acid, potassium salt	60270-55-5	50µg/mL	methanol	1.2 mL
11156.7-10MG	Perfluoroheptane sulfonic acid, potassium salt	60270-55-5	neat	neat	10mg
2037.8-50-ME	Perfluorooctane sulfonic acid	1763-23-1	50µg/mL	methanol	1mL
2037.8-10MG	Perfluorooctane sulfonic acid	1763-23-1	neat	neat	10mg
8012.8-100MG	Perfluorooctane sulfonylfluoride	307-35-7	neat	neat	100mg
2192.8-50-ME	Perfluoro-4-ethylcyclohexane sulfonic acid, potassium salt	335-24-0	50µg/mL	methanol	1mL
11157.10-50-ME	Perfluorooctane sulfonic acid, sodium salt	335-77-3	50µg/mL	methanol	1.2 mL
11157.10-10MG	Perfluorooctane sulfonic acid, sodium salt	335-77-3	neat	neat	10mg

Telomeric PFA sulfonic acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2559.8-50-ME	1H,1H,2H,2H-Perfluorooctane sulfonic acid	27619-97-2	50µg/mL	methanol	1mL

PFA sulfonamides

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2043.8-50-AN	Perfluorooctane sulfonamide	754-91-6	50 µg/mL	acetonitrile	1mL
2043.8-10MG	Perfluorooctane sulfonamide	754-91-6	neat	neat	10mg
10979.11-10MG	<i>N</i> -(2-Hydroxyethyl)- <i>N</i> -methylperfluorooctane sulfonamide	24448-09-7	neat	neat	10mg

PFA acids

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2190.3-50-ME	Perfluoropropionic acid, sodium salt	378-77-8	50µg/mL	methanol	1mL
2810.4-50-ME	Perfluorobutyric acid	375-22-4	50µg/mL	methanol	1mL
2189.4-50-ME	Perfluorobutyric acid, sodium salt	2218-54-4	50µg/mL	methanol	1mL
2834.5-50-ME	5H-Perfluoropentanoic acid	376-72-7	50µg/mL	methanol	1mL
2819.5-50-ME	<i>n</i> -Perfluoropentanoic acid	2706-90-3	50µg/mL	methanol	1mL
2590.6-50-ME	Perfluorohexanoic acid	307-24-4	50µg/mL	methanol	1mL
2590.6-10MG	Perfluorohexanoic acid	307-24-4	neat	neat	10mg
2820.7-50-ME	Perfluorocyclohexanoic acid	374-88-9	50µg/mL	methanol	1mL
2835.7-50-ME	7H-Perfluoroheptanoic acid	1546-95-8	50µg/mL	methanol	1mL

PFA acids continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2821.7-50-ME	n-Perfluoroheptanoic acid	375-85-9	50µg/mL	methanol	1mL
2821.7-10MG	n-Perfluoroheptanoic acid	375-85-9	neat	neat	10mg
2042.8-50-ME	n-Perfluorooctanoic acid	335-67-1	50µg/mL	methanol	1mL
2042.8-100MG	n-Perfluorooctanoic acid	335-67-1	neat	neat	100mg
2822.8-50-ME	n-Perfluorooctanoic acid, ammonium salt	3825-26-1	50µg/mL	methanol	1mL
2191.8-50-ME	Perfluorooctanoic acid, sodium salt	335-95-5	50µg/mL	methanol	1mL
2836.9-50-ME	9H-Perfluorononanoic acid	76-21-1	50µg/mL	methanol	1mL
2715.9-50-ME	Perfluorononanoic acid	375-95-1	50µg/mL	methanol	1mL
2715.9-10MG	Perfluorononanoic acid	375-95-1	neat	neat	10mg
2823.10-50-ME	n-Perfluorodecanoic acid	335-76-2	50µg/mL	methanol	1mL
2824.10-50-ME	Perfluoro-3,7-dimethyloctanoic acid	172155-07-6	50µg/mL	methanol	1mL
2825.11-50-ME	11H-Perfluoroundecanoic acid	1765-48-6	50µg/mL	methanol	1mL
2874.11-50-ME	Perfluoroundecanoic acid	2058-94-8	50µg/mL	methanol	1mL
2826.12-50-ME	n-Perfluorododecanoic acid	307-55-1	50µg/mL	methanol	1mL
2827.14-50-ME	Perfluorotetradecanoic acid	376-06-7	50µg/mL	methanol	1mL
2828.16-50-ME	Perfluorohexadecanoic acid	67905-19-5	50µg/mL	methanol	1mL
2829.18-50-ME	Perfluorooctadecanoic acid	16517-11-6	50µg/mL	methanol	1mL

Telomeric acids

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2830.6-50-ME	2H,2H,3H,3H-Perfluorohexanoic acid	356-02-5	50µg/mL	methanol	1mL
2831.9-50-ME	2H,2H,3H,3H-Perfluorononanoic acid	27854-30-4	50µg/mL	methanol	1mL
2832.9-50-ME	1H,1H-Perfluoro-3,5,5-trimethylhexanoic acid	238403-51-5	50µg/mL	methanol	1mL
8548.10-50-ME	2H,2H-Perfluorodecanoic acid	27854-31-5	50µg/mL	methanol	1mL
8547.11-50-ME	2H,2H,3H,3H-Perfluoroundecanoic acid	34598-33-9	50µg/mL	methanol	1mL

Unsaturated telomeric acid

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2833.6-50-ME	2H,3H-Perfluorohex-2-enoic acid	37759-76-5	50µg/mL	methanol	1mL

PFA amides

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2837.4-50-ME	Perfluorobutyramide	662-50-0	50µg/mL	methanol	1mL
2838.8-50-ME	Perfluorooctanamide	307-31-3	50µg/mL	methanol	1mL

Telomeric alcohols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2839.4-50-ME	3,3,4,4,4-Perfluorobutan-1-ol	54949-74-5	50µg/mL	methanol	1mL
2860.5-50-ME	1H,1H,5H-Perfluoropentan-1-ol	355-80-6	50µg/mL	methanol	1mL
8802.6-50-ME	1H,1H,2H,2H-Perfluorohexan-1-ol (2-Perfluorobutyl ethanol)	2043-47-2	50µg/mL	methanol	1mL
2841.6-50-ME	1H,1H,2H,2H,3H,3H-Perfluorohexan-1-ol	679-02-7	50µg/mL	methanol	1mL
2842.6-50-ME	1H,1H-Perfluorohexan-1-ol	423-46-1	50µg/mL	methanol	1mL
2861.7-50-ME	1H,1H,7H-Perfluoroheptan-1-ol	335-99-9	50µg/mL	methanol	1mL
2843.7-50-ME	1H,1H-Perfluoroheptan-1-ol	375-82-6	50µg/mL	methanol	1mL
2147.8-50-ME	1H,1H,2H,2H-Perfluorooctan-1-ol	647-42-7	50µg/mL	methanol	1mL
2146.8-50-ME	1H,1H,8H-Perfluorooctane-1-ol	10331-08-5	50µg/mL	methanol	1mL
2145.8-50-ME	1H,1H-Perfluorooctane-1-ol	307-30-2	50µg/mL	methanol	1mL
2844.9-50-ME	1H,1H,2H,2H,3H,3H-Perfluorononan-1-ol	80806-68-4	50µg/mL	methanol	1mL
2847.9-50-ME	1H,1H,2H,2H-Perfluoro-7-methyloctan-1-ol	20015-46-7	50µg/mL	methanol	1mL
2846.9-50-ME	1H,1H,9H-Perfluorononan-1-ol	376-18-1	50µg/mL	methanol	1mL
2845.9-50-ME	1H,1H-Perfluorononan-1-ol	423-56-3	50µg/mL	methanol	1mL
2851.10-50-ME	1H,1H,10H,10H-Perfluoro-1,10-decanediol	754-96-1	50µg/mL	methanol	1mL
2849.10-50-ME	1H,1H,2H,2H-Perfluorodecan-1-ol	678-39-7	50µg/mL	methanol	1mL
2848.10-50-ME	1H,1H-Perfluorodecan-1-ol	307-37-9	50µg/mL	methanol	1mL
2850.10-50-ME	1H,1H-Perfluoro-3,7-dimethyloctan-1-ol	232587-50-7	50µg/mL	methanol	1mL
2854.11-50-ME	1H,1H,2H,2H-Perfluoro-9-methyldecan-1-ol	31200-98-3	50µg/mL	methanol	1mL
2853.11-50-ME	1H,1H,11H-Perfluoroundecan-1-ol	307-70-0	50µg/mL	methanol	1mL
2852.11-50-ME	1H,1H-Perfluoroundecan-1-ol	307-46-0	50µg/mL	methanol	1mL
2767.12-50-ME	1H,1H,2H,2H-Perfluorododecan-1-ol	865-86-1	50µg/mL	methanol	1mL
3821.13-50-ME	1H,1H,13H-Perfluorotridecan-1-ol	423-72-3	50µg/mL	methanol	1mL
2855.14-50-ME	1H,1H-Perfluorotetradecan-1-ol	15622-57-8	50µg/mL	methanol	1mL
2856.16-50-ME	1H,1H-Perfluorohexadecan-1-ol	216144-94-4	50µg/mL	methanol	1mL
2857.18-50-ME	1H,1H-Perfluorooctadecan-1-ol	242142-82-1	50µg/mL	methanol	1mL

Allylic alcohols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2858.6-50-ME	1H,1H,2H,3H-Perfluorohex-2-en-1-ol	37759-88-9	50µg/mL	methanol	1mL
2859.9-50-ME	1H,1H,2H,3H-Perfluoronon-2-en-1-ol	38550-47-9	50µg/mL	methanol	1mL

Internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
11202.6-10MG	1D,1D,2H,2H-1-Hydroxyperfluorohexane	N/A	neat	neat	10mg
11203.8-10MG	1D,1D,2H,2H-1-Hydroxyperfluorooctane	N/A	neat	neat	10mg
9825.10-10MG	1D,1D,2H,2H-1-Hydroxyperfluorodecane	N/A	neat	neat	10mg
10089.12-10MG	1D,1D,2H,2H-1-Hydroxyperfluorododecane	N/A	neat	neat	10mg

PFA aldehydes

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2862.7-50-ME	7H-Perfluoroheptanal	647-44-9	50µg/mL	methanol	1mL

PFA esters of telomeric alcohols including Internal standards

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10698.11-50-ME	1H,1H,2H,2H-Tridecafluoro-n-octyl acrylate	17527-29-6	50µg/mL	methanol	1mL
11204.11-10MG	1H,1H,2H,2H-Perfluorooctyl acrylate-d3	N/A	neat	neat	10mg
9228.13-50-ME	1H,1H,2H,2H-Perfluorodecyl acrylate	27905-45-9	50µg/mL	methanol	1mL
9520.13-50-ME	1H,1H,2H,2H-Perfluorodecyl acrylate-d3	N/A	50µg/mL	methanol	1mL
10699.15-50-ME	1H,1H,2H,2H-Perfluorododecyl acrylate	17741-60-5	50µg/mL	methanol	1mL
11205.15-10MG	1H,1H,2H,2H-Perfluorodecyl acrylate-d3	N/A	neat	neat	10mg
11206.12-10MG	1H,1H,2H,2H-Perfluorooctyl methacrylate	N/A	neat	neat	10mg
11207.12-10MG	1H,1H,2H,2H-Perfluorooctyl methacrylate-d5	N/A	neat	neat	10mg
9519.14-50-ME	1H,1H,2H,2H-Perfluorodecyl methacrylate	1996-88-9	50µg/mL	methanol	1mL

PFA esters of telomeric alcohols including Internal standards continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9521.14-50-ME	1H,1H,2H,2H-Perfluorodecyl methacrylate-d5	N/A	50µg/mL	methanol	1mL
11208.16-50-ME	1H,1H,2H,2H-Perfluorododecyl methacrylate	N/A	50µg/mL	methanol	1mL
11209.16-10MG	1H,1H,2H,2H-Perfluorododecyl methacrylate-d5	N/A	neat	neat	10mg

Commercial products

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
9358-100MG	Forafac 1157N, Amphoteric perfluorinated surfactant, Perfluoroalkyl betaine, 27 %	133875-90-8	neat	neat	100mg
9359-100MG	Forafac 1183, Amphoteric perfluorinated surfactant, 40%	N/A	neat	neat	100mg
9836-100MG	Zonyl® UR	N/A	neat	neat	100mg

PCNs, Polychlorinated naphthalene and PBNs, Polybrominated naphthalene**PCNs**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1993.10-50-IO	1-Chloronaphthalene (PCN-1)	90-13-1	50µg/mL	isooctane	1mL
1994.10-50-IO	2-Chloronaphthalene (PCN-2)	91-58-7	50µg/mL	isooctane	1mL
1995.10-50-IO	1,4-Dichloronaphthalene (PCN-5)	1825-31-6	50µg/mL	isooctane	1mL
1996.10-50-IO	1,5-Dichloronaphthalene (PCN-6)	1825-30-5	50µg/mL	isooctane	1mL
1997.10-50-IO	2,3-Dichloronaphthalene (PCN-10)	2050-75-1	50µg/mL	isooctane	1mL
3112.10-50-IO	2,6-Dichloronaphthalene (PCN-11)	2065-70-5	50µg/mL	isooctane	1mL
3621.10-50-IO	2,7-Dichloronaphthalene (PCN-12)	2198-77-8	50µg/mL	isooctane	1mL
3744.10-50-IO	1,2,3,4-Tetrachloronaphthalene (PCN-27)	20020-02-4	50µg/mL	isooctane	1mL
3752.10-50-IO	1,2,3,4-Tetrachloro-1,2,3,4-tetrahydronaphthalene (PCN-27-tetrahydro)	605-36-7	50µg/mL	isooctane	1mL
1998.10-50-IO	Octachloronaphthalene (PCN-75)	2234-13-1	50µg/mL	isooctane	1mL
1998.10-10MG	Octachloronaphthalene (PCN-75)	2234-13-1	neat	neat	10mg

Chloronaphthols

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8229.10-50-IO	2,4-Dichloro-1-naphthol	2050-76-2	50µg/mL	isooctane	1mL

PBNs

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3114.10-50-IO	1-Bromonaphthalene (PBN-1)	90-11-9	50µg/mL	isooctane	1mL
3115.10-50-IO	2-Bromonaphthalene (PBN-2)	580-13-2	50µg/mL	isooctane	1mL
3116.10-50-IO	1,4-Dibromonaphthalene (PBN-5)	83-53-4	50µg/mL	isooctane	1mL
3117.10-50-IO	2,3-Dibromonaphthalene (PBN-10)	13214-70-5	50µg/mL	isooctane	1mL
3118.10-50-IO	2,6-Dibromonaphthalene (PBN-11)	13720-06-4	50µg/mL	isooctane	1mL
3119.10-50-IO	2,7-Dibromonaphthalene (PBN-12)	58556-75-5	50µg/mL	isooctane	1mL
8101.10-50-IO	1,2,3,4,6,7-Hexabromonaphthalene (PBN-66)	75625-24-0	50µg/mL	isooctane	1mL

Pesticides**Native pesticides****A**

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2975.4-100-CY	Acephate (Orthene)	30560-19-1	100µg/mL	cyclohexane	1mL
2975.4-100-AN	Acephate (Orthene)	30560-19-1	100µg/mL	acetonitrile	1mL
10623.14-100-ME	Acetochlor ESA sodium salt	187022-11-3	100µg/mL	methanol	1mL
9436.12-100-CY	Acifluorfen	5059-66-6	100µg/mL	cyclohexane	1mL
9436.12-100-AN	Acifluorfen	5059-66-6	100µg/mL	acetonitrile	1mL
2976.12-100-CY	Aclonifen	74070-46-5	100µg/mL	cyclohexane	1mL
2976.12-100-AN	Aclonifen	74070-46-5	100µg/mL	acetonitrile	1mL
2976.12-100-ME	Aclonifen	74070-46-5	100µg/mL	methanol	1mL
2977.14-100-IO	Alachlor (Lasso)	15972-60-8	100µg/mL	isooctane	1mL
2978.7-100-CY	Aldicarb	116-06-3	100µg/mL	cyclohexane	1mL
2978.7-100-AN	Aldicarb	116-06-3	100µg/mL	acetonitrile	1mL
2979.7-100-CY	Aldicarb sulfone (Temic)	1646-88-4	100µg/mL	cyclohexane	1mL
2979.7-100-AN	Aldicarb sulfone (Temic)	1646-88-4	100µg/mL	acetonitrile	1mL
2980.7-100-CY	Aldicarb sulfoxide	1646-87-3	100µg/mL	cyclohexane	1mL
2980.7-100-AN	Aldicarb sulfoxide	1646-87-3	100µg/mL	acetonitrile	1mL
2774.12-100-DC	Aldrin	309-00-2	100µg/mL	dichloromethane	1mL Certan
3309.19-100-CY	Allethrin	584-79-2	100µg/mL	cyclohexane	1mL
3309.19-100-AN	Allethrin	584-79-2	100µg/mL	acetonitrile	1mL
3310.9-100-CY	Ametryne	834-12-8	100µg/mL	cyclohexane	1mL
3310.9-100-AN	Ametryne	834-12-8	100µg/mL	acetonitrile	1mL
8464.1-100-W	Aminomethylphosphonic acid (AMPA)	1066-51-9	100µg/mL	Water	1mL
3311.9-100-CY	Anilazine	101-05-3	100µg/mL	cyclohexane	1mL
3311.9-100-AN	Anilazine	101-05-3	100µg/mL	acetonitrile	1mL
9438.9-100-CY	Atraton	1610-17-9	100µg/mL	cyclohexane	1mL
9438.9-100-AN	Atraton	1610-17-9	100µg/mL	acetonitrile	1mL
2768.8-100-AN	Atrazine	1912-24-9	100µg/mL	acetonitrile	1mL
2772.6-100-AN	Atrazine-desethyl	6190-65-4	100µg/mL	acetonitrile	1mL
9315.3-50-ME	Atrazine-desethyl-desisopropyl	3397-62-4	50µg/mL	methanol	1mL
2773.5-100-AN	Atrazine-desisopropyl	1007-28-9	100µg/mL	acetonitrile	1mL
8224.12-100-AN	Azinphos ethyl (Guthion ethyl)	2642-71-9	100µg/mL	acetonitrile	1mL
3313.10-100-AN	Azinphos methyl (Guthion)	86-50-0	100µg/mL	acetonitrile	1mL
3314.10-100-CY	Azinphos-methyl-oxon	961-22-8	100µg/mL	cyclohexane	1mL Certan
8661.22-10MG	Azoxystrobin	131860-33-8	neat	neat	10mg

B

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8662.20-10MG	Benalaxyl	71626-11-4	neat	neat	10mg
3315.13-100-CY	Benfluralin (Balan)	1861-40-1	100µg/mL	cyclohexane	1mL
3315.13-100-AN	Benfluralin (Balan)	1861-40-1	100µg/mL	acetonitrile	1mL
9447.14-100-CY	Benomyl	17804-35-2	100µg/mL	cyclohexane	1mL
9447.14-100-AN	Benomyl	17804-35-2	100µg/mL	acetonitrile	1mL
3316.10-100-CY	Bentazone	25057-89-0	100µg/mL	cyclohexane	1mL
3316.10-100-AN	Bentazone	25057-89-0	100µg/mL	acetonitrile	1mL
3317.12-100-CY	Benthocarb (Thiobencarb)	28249-77-6	100µg/mL	cyclohexane	1mL

B continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3317.12-100-AN	Benthiocarb (Thiobencarb)	28249-77-6	100µg/mL	acetonitrile	1mL
3322.14-100-CY	Bifenox (Modown)	42576-02-3	100µg/mL	cyclohexane	1mL
3322.14-100-AN	Bifenox (Modown)	42576-02-3	100µg/mL	acetonitrile	1mL
3322.14-100-ME	Bifenox (Modown)	42576-02-3	100µg/mL	methanol	1mL
3323.23-100-CY	Bifenthrin	82657-04-3	100µg/mL	cyclohexane	1mL
3323.23-100-AN	Bifenthrin	82657-04-3	100µg/mL	acetonitrile	1mL
3323.23-10MG	Bifenthrin	82657-04-3	neat	neat	10mg
8680.20-100-CY	Bitertanol	55179-31-2	100µg/mL	cyclohexane	1mL
8680.20-100-AN	Bitertanol	55179-31-2	100µg/mL	acetonitrile	1mL
9443.12-100-CY	Bolstar (Sulpropfos)	35400-43-2	100µg/mL	cyclohexane	1mL
9443.12-100-AN	Bolstar (Sulpropfos)	35400-43-2	100µg/mL	acetonitrile	1mL
9477.18-10MG	Boscalid	188425-85-6	neat	neat	10mg
3324.9-100-CY	Bromacil	314-40-9	100µg/mL	cyclohexane	1mL
3324.9-100-AN	Bromacil	314-40-9	100µg/mL	acetonitrile	1mL
11219.8-100-AN	Bromocyclen	1715-40-8	100µg/mL	acetonitrile	1mL
8980.10-100-AN	Bromophos ethyl	4824-78-6	100µg/mL	acetonitrile	1mL
8942.8-100-AN	Bromophos methyl	2104-96-3	100µg/mL	acetonitrile	1mL
8700.17-100-CY	Bromopropylate	18181-80-1	100µg/mL	cyclohexane	1mL
8700.17-100-AN	Bromopropylate	18181-80-1	100µg/mL	acetonitrile	1mL
3325.7-100-CY	Bromoxynil	1689-84-5	100µg/mL	cyclohexane	1mL
3325.7-100-AN	Bromoxynil	1689-84-5	100µg/mL	acetonitrile	1mL
9435.17-100-CY	Butachlor	23184-66-9	100µg/mL	cyclohexane	1mL
9435.17-100-AN	Butachlor	23184-66-9	100µg/mL	acetonitrile	1mL

C

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3326.10-100-CY	Cadusafos	95465-99-9	100µg/mL	cyclohexane	1mL
3326.10-100-AN	Cadusafos	95465-99-9	100µg/mL	acetonitrile	1mL
3327.10-100-CY	Captafol	2425-06-1	100µg/mL	cyclohexane	1mL
3327.10-100-AN	Captafol	2425-06-1	100µg/mL	acetonitrile	1mL
3328.9-100-CY	Captan	133-06-2	100µg/mL	cyclohexane	1mL
3328.9-100-AN	Captan	133-06-2	100µg/mL	acetonitrile	1mL
8471.11-50-W	Carbadox	6804-07-5	50µg/mL	Water	1mL
8471.11-100-CY	Carbadox	6804-07-5	100µg/mL	cyclohexane	1mL
3329.12-100-CY	Carbaryl (Sevin)	63-25-2	100µg/mL	cyclohexane	1mL
3329.12-100-AN	Carbaryl (Sevin)	63-25-2	100µg/mL	acetonitrile	1mL
9478.9-10MG	Carbendazim	10605-21-7	neat	neat	10mg
9478.9-100-AN	Carbendazim	10605-21-7	100µg/mL	acetonitrile	1mL
2311.12-100-AN	Carbofuran	1563-66-2	100µg/mL	acetonitrile	1mL
2311.12-100-CY	Carbofuran	1563-66-2	100µg/mL	cyclohexane	1mL
3331.12-100-AN	Carbofuran-3-hydroxy	16655-82-6	100µg/mL	acetonitrile	1mL
8222.11-100-CY	Carbophenothion	786-19-6	100µg/mL	cyclohexane	1mL
8222.11-100-AN	Carbophenothion	786-19-6	100µg/mL	acetonitrile	1mL
9448.7-100-CY	Chloramben	133-90-4	100µg/mL	cyclohexane	1mL
9448.7-100-AN	Chloramben	133-90-4	100µg/mL	acetonitrile	1mL
2662.10-2K-ME	Chlordane	57-74-9	2000µg/mL	methanol	1mL
2662.10-100-CY	Chlordane	57-74-9	100µg/mL	cyclohexane	1mL
2662.10-100-AN	Chlordane	57-74-9	100µg/mL	acetonitrile	1mL
3334.10-100-CY	Chlordane, <i>cis</i> - α	5103-71-9	100µg/mL	cyclohexane	1mL
3335.10-100-CY	Chlordane, oxy	27304-13-8	100µg/mL	cyclohexane	1mL
3335.10-100-AN	Chlordane, oxy	27304-13-8	100µg/mL	acetonitrile	1mL
3336.10-100-CY	Chlordane, <i>trans</i> - γ	5103-74-2	100µg/mL	cyclohexane	1mL
10280.10-100-MT	Chlordecone (Kepone)	143-50-0	100µg/mL	MTBE	1mL
10280.10-10MG	Chlordecone (Kepone)	143-50-0	neat	neat	10mg
3337.12-100-CY	Chlorfenson	80-33-1	100µg/mL	cyclohexane	1mL
3337.12-100-AN	Chlorfenson	80-33-1	100µg/mL	acetonitrile	1mL
3338.12-100-CY	Chlorfenvinphos	470-90-6	100µg/mL	cyclohexane	1mL
3338.12-100-AN	Chlorfenvinphos	470-90-6	100µg/mL	acetonitrile	1mL
8423.10-100-AN	Chloridazon (Pyrazon)	1698-60-8	100µg/mL	acetonitrile	1mL
8423.10-10MG	Chloridazon (Pyrazon)	1698-60-8	neat	neat	10mg
8423.10-100MG	Chloridazon (Pyrazon)	1698-60-8	neat	neat	100mg
3339.5-100-CY	Chlormephos	24934-91-6	100µg/mL	cyclohexane	1mL
3339.5-100-AN	Chlormephos	24934-91-6	100µg/mL	acetonitrile	1mL
3341.16-100-CY	Chlorobenzilate (Acarben)	510-15-6	100µg/mL	cyclohexane	1mL
3340.7-100-CY	4-Chlorobenzyl mercaptan	6258-66-8	100µg/mL	cyclohexane	1mL
3340.7-100-AN	4-Chlorobenzyl mercaptan	6258-66-8	100µg/mL	acetonitrile	1mL
9429.8-100-CY	Chloroneb	2675-77-6	100µg/mL	cyclohexane	1mL
9429.8-100-AN	Chloroneb	2675-77-6	100µg/mL	acetonitrile	1mL
3342.8-100-CY	Chlorothalonil	1897-45-6	100µg/mL	cyclohexane	1mL
3342.8-100-AN	Chlorothalonil	1897-45-6	100µg/mL	acetonitrile	1mL
2310.10-100-CY	Chlorotoluron	15545-48-9	100µg/mL	cyclohexane	1mL
2310.10-100-AN	Chlorotoluron	15545-48-9	100µg/mL	acetonitrile	1mL
2313.15-100-CY	Chloroxuron	1982-47-4	100µg/mL	cyclohexane	1mL
2313.15-100-AN	Chloroxuron	1982-47-4	100µg/mL	acetonitrile	1mL
3343.10-100-CY	Chlorpropharm	101-21-3	100µg/mL	cyclohexane	1mL
3343.10-100-AN	Chlorpropharm	101-21-3	100µg/mL	acetonitrile	1mL
3344.9-100-AN	Chlorpyrifos (Dursban, ethyl)	2921-88-2	100µg/mL	acetonitrile	1mL
3344.9-100-HX	Chlorpyrifos (Dursban, ethyl)	2921-88-2	100µg/mL	n-hexane	1mL
3345.7-100-AN	Chlorpyrifos-methyl	5598-13-0	100µg/mL	acetonitrile	1mL
3345.7-100-HX	Chlorpyrifos-methyl	5598-13-0	100µg/mL	n-hexane	1mL
3345.7-10MG	Chlorpyrifos-methyl	5598-13-0	neat	neat	10mg
9430.10-100-CY	Chlorthal-dimethyl (Dachthal, DCPD)	1861-32-1	100µg/mL	cyclohexane	1mL
9430.10-100-AN	Chlorthal-dimethyl (Dachthal, DCPD)	1861-32-1	100µg/mL	acetonitrile	1mL
9499.10-100-CY	Clofibric acid (2-(4-Chlorphenoxy)isobutyric acid)	882-09-7	100µg/mL	cyclohexane	1mL
9499.10-100-AN	Clofibric acid (2-(4-Chlorphenoxy)isobutyric acid)	882-09-7	100µg/mL	acetonitrile	1mL
8664.12-10MG	Clomazone	81777-89-1	neat	neat	10mg
3346.6-100-CY	Clopyralid	1702-17-6	100µg/mL	cyclohexane	1mL
3346.6-100-AN	Clopyralid	1702-17-6	100µg/mL	acetonitrile	1mL
10616.6-100-AN	Clothianidin	210880-92-5	100µg/mL	acetonitrile	1mL
3347.14-100-CY	Coumaphos	56-72-4	100µg/mL	cyclohexane	1mL
3347.14-100-AN	Coumaphos	56-72-4	100µg/mL	acetonitrile	1mL

C continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3348.7-100-CY	Crimidine	535-89-7	100µg/mL	cyclohexane	1mL
3348.7-100-AN	Crimidine	535-89-7	100µg/mL	acetonitrile	1mL
8714.12-100-CY	Cruformate (Ruelene)	299-86-5	100µg/mL	cyclohexane	1mL
3349.9-100-AN	Cyanazine	21725-46-2	100µg/mL	acetonitrile	1mL
9482.13-10MG	Cyazofamid	120116-88-3	neat	neat	10mg
10544.11-10-ME	Cycloate	1134-23-2	10µg/mL	methanol	1mL
3350.22-100-CY	β-Cyfluthrin	68359-37-5	100µg/mL	cyclohexane	1mL
3350.22-100-AN	β-Cyfluthrin	68359-37-5	100µg/mL	acetonitrile	1mL
10201.23-100-AN	λ-Cyhalotrin	91465-08-6	100µg/mL	acetonitrile	1mL
3351.22-100-CY	β-Cypermethrin	65731-84-2	100µg/mL	cyclohexane	1mL
3351.22-100-AN	β-Cypermethrin	65731-84-2	100µg/mL	acetonitrile	1mL
3352.22-100-CY	Cypermethrin, isomer mix	incl. 52315-07-8	100µg/mL	cyclohexane	1mL
3352.22-100-ME	Cypermethrin, isomer mix	incl. 52315-07-8	100µg/mL	methanol	1mL
3352.22-100-AN	Cypermethrin, isomer mix	incl. 52315-07-8	100µg/mL	acetonitrile	1mL
3352.22-10-10AN	Cypermethrin, isomer mix	incl. 52315-07-8	10µg/mL	acetonitrile	10mL
2319.15-100-CY	Cyproconazole	113096-99-4	100µg/mL	cyclohexane	1mL
2319.15-100-AN	Cyproconazole	113096-99-4	100µg/mL	acetonitrile	1mL
8663.14-100-CY	Cyprodinil	121552-61-2	100µg/mL	cyclohexane	1mL
8663.14-100-AN	Cyprodinil	121552-61-2	100µg/mL	acetonitrile	1mL

D

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3353.8-100-AN	2,4-D	94-75-7	100µg/mL	acetonitrile	1mL
3386.9-100-AN	2,4-D methyl ester	1928-38-7	100µg/mL	acetonitrile	1mL
3386.9-100-CY	2,4-D methyl ester	1928-38-7	100µg/mL	cyclohexane	1mL
3354.10-100-AN	2,4-DB	94-82-6	100µg/mL	acetonitrile	1mL
3354.10-100-CY	2,4-DB	94-82-6	100µg/mL	cyclohexane	1mL
3355.11-100-AN	2,4-DB methyl ester	18625-12-2	100µg/mL	acetonitrile	1mL
3355.11-100-CY	2,4-DB methyl ester	18625-12-2	100µg/mL	cyclohexane	1mL
3357.14-100-DC	2,4'-DDD (o,p'-DDD)	53-19-0	100µg/mL	dichloromethane	1mL
3357.14-K-ME	2,4'-DDD (o,p'-DDD)	53-19-0	1000µg/mL	methanol	1mL
3361.14-100-DC	2,4'-DDE (o,p'-DDE)	3424-82-6	100µg/mL	dichloromethane	1mL
3361.14-10MG	2,4'-DDE (o,p'-DDE)	3424-82-6	neat	neat	10mg
3361.14-K-ME	2,4'-DDE (o,p'-DDE)	3424-82-6	1000µg/mL	methanol	1mL
3363.14-100-DC	2,4'-DDT (o,p'-DDT)	789-02-6	100µg/mL	dichloromethane	1mL
3363.14-K-ME	2,4'-DDT (o,p'-DDT)	789-02-6	1000µg/mL	methanol	1mL
3356.14-100-CY	4,4'-DDD (p,p'-DDD)	72-54-8	100µg/mL	cyclohexane	1mL
3356.14-100-DC	4,4'-DDD (p,p'-DDD)	72-54-8	100µg/mL	dichloromethane	1mL
3362.14-100-DC	4,4'-DDE (p,p'-DDE)	72-55-9	100µg/mL	dichloromethane	1mL
10741.14-100-ME	4,4'-DDMU (2-Chloro-1,1-bis(4-chlorophenyl)-ethene)	1022-22-6	100µg/mL	methanol	1mL
2028.14-100-DC	4,4'-DDT (p,p'-DDT)	50-29-3	100µg/mL	dichloromethane	1mL
9445.3-100-AN	Dalapon	75-99-0	100µg/mL	acetonitrile	1mL
9445.3-100-CY	Dalapon	75-99-0	100µg/mL	cyclohexane	1mL
9450.4-100-AN	Dalapon methyl ester	17640-02-7	100µg/mL	acetonitrile	1mL
9450.4-100-CY	Dalapon methyl ester	17640-02-7	100µg/mL	cyclohexane	1mL
8499.12-100-AN	Dapsone (4,4'-Diaminodiphenyl sulfone)	80-08-0	100µg/mL	acetonitrile	1mL
8499.12-100-CY	Dapsone (4,4'-Diaminodiphenyl sulfone)	80-08-0	100µg/mL	cyclohexane	1mL
10081.13-50-T	Dechlorane 604 Component A (HCTBPH)	34571-16-9	50µg/mL	toluene	1mL
3367.22-100-AN	Deltamethrin	52918-63-5	100µg/mL	acetonitrile	1mL
3367.22-100-CY	Deltamethrin	52918-63-5	100µg/mL	cyclohexane	1mL
3367.22-10MG	Deltamethrin	52918-63-5	neat	neat	10mg
9439.8-100-AN	Demeton O	298-03-3	100µg/mL	acetonitrile	1mL
9439.8-100-CY	Demeton O	298-03-3	100µg/mL	cyclohexane	1mL
9433.8-100-AN	Demeton O+S	8065-48-3	100µg/mL	acetonitrile	1mL
3368.8-100-AN	Demeton S (Systox)	126-75-0	100µg/mL	acetonitrile	1mL
3368.8-100-CY	Demeton S (Systox)	126-75-0	100µg/mL	cyclohexane	1mL
8225.6-100-AN	Demeton-S-methyl	919-86-8	100µg/mL	acetonitrile	1mL
8225.6-100-CY	Demeton-S-methyl	919-86-8	100µg/mL	cyclohexane	1mL
8226.6-100-AN	Desmetryne	1014-69-3	100µg/mL	acetonitrile	1mL
8226.6-100-CY	Desmetryne	1014-69-3	100µg/mL	cyclohexane	1mL
8421.4-100-ME	Desphenylchloridazon (Desphenylpyrazon)	6339-19-1	100µg/mL	methanol	1mL
8421.4-SMG	Desphenylchloridazon (Desphenylpyrazon)	6339-19-1	neat	neat	5mg
8421.4-10MG	Desphenylchloridazon (Desphenylpyrazon)	6339-19-1	neat	neat	10mg
2779.12-100-AN	Diazinon	333-41-5	100µg/mL	acetonitrile	1mL
3369.8-100-AN	Dicamba	1918-00-9	100µg/mL	acetonitrile	1mL
3369.8-100-CY	Dicamba	1918-00-9	100µg/mL	cyclohexane	1mL
9451.9-100-AN	Dicamba methyl ester	6597-78-0	100µg/mL	acetonitrile	1mL
9451.9-100-CY	Dicamba methyl ester	6597-78-0	100µg/mL	cyclohexane	1mL
2107.7-100-AN	Dichlobenil (2,6-Dichlorobenzonitrile, Casaron)	1194-65-6	100µg/mL	acetonitrile	1mL
2107.7-100-CY	Dichlobenil (2,6-Dichlorobenzonitrile, Casaron)	1194-65-6	100µg/mL	cyclohexane	1mL
3371.10-100-AN	Dichlofenthion	97-17-6	100µg/mL	acetonitrile	1mL
3371.10-100-CY	Dichlofenthion	97-17-6	100µg/mL	cyclohexane	1mL
3372.9-100-AN	Dichlofluamid	1085-98-9	100µg/mL	acetonitrile	1mL
3372.9-100-CY	Dichlofluamid	1085-98-9	100µg/mL	cyclohexane	1mL
3373.10-100-AN	Dichlone	117-80-6	100µg/mL	acetonitrile	1mL
3373.10-100-CY	Dichlone	117-80-6	100µg/mL	cyclohexane	1mL
8462.7-100-AN	2,6-Dichlorobenzamide (BAM)	2008-58-4	100µg/mL	acetonitrile	1mL
9437.7-100-AN	3,5-Dichlorobenzoic acid	51-36-5	100µg/mL	acetonitrile	1mL
9437.7-100-CY	3,5-Dichlorobenzoic acid	51-36-5	100µg/mL	cyclohexane	1mL
3374.6-100-AN	Dichloran (Botran)	99-30-9	100µg/mL	acetonitrile	1mL
3374.6-100-CY	Dichloran (Botran)	99-30-9	100µg/mL	cyclohexane	1mL
3375.9-100-AN	Dichlorprop	120-36-5	100µg/mL	acetonitrile	1mL
3375.9-100-CY	Dichlorprop	120-36-5	100µg/mL	cyclohexane	1mL
3376.10-100-AN	Dichlorprop methyl ester	23844-57-7	100µg/mL	acetonitrile	1mL
3376.10-100-CY	Dichlorprop methyl ester	23844-57-7	100µg/mL	cyclohexane	1mL
3377.4-100-AN	Dichlorvos	62-73-7	100µg/mL	acetonitrile	1mL
3378.14-100-AN	Dicofol (Kalthane)	115-32-2	100µg/mL	acetonitrile	1mL
3378.14-100-AN	Dicofol (Kalthane)	115-32-2	100µg/mL	acetonitrile	1mL
3378.14-100-CY	Dicofol (Kalthane)	115-32-2	100µg/mL	cyclohexane	1mL
3378.14-100-ME	Dicofol (Kalthane)	115-32-2	100µg/mL	methanol	1mL
3379.8-100-CY	Dicrotophos (Didrin)	141-66-2	100µg/mL	cyclohexane	1mL

D continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2775.12-100-DC	Dieldrin	60-57-1	100µg/mL	dichloromethane	1mL Certan
9459.14-10MG	Diethofencarb	87130-20-9	neat	neat	10mg
9140.12-1G	<i>N,N</i> -Diethyl toluamide (DEET)	134-62-3	neat	neat	1g
3380.19-100-AN	Diffufenican	83164-33-4	100µg/mL	acetonitrile	1mL
3380.19-100-CY	Diffufenican	83164-33-4	100µg/mL	cyclohexane	1mL
3381.5-100-AN	Dimethoate (Cygon)	60-51-5	100µg/mL	acetonitrile	1mL
8665.21-100-AN	Dimethomorph	110488-70-5	100µg/mL	acetonitrile	1mL
8665.21-100-CY	Dimethomorph	110488-70-5	100µg/mL	cyclohexane	1mL
10992.8-10MG	Dimethoxane (2,6-Dimethyl-1,3-dioxan-4-ol Acetate)	828-00-2	neat	neat	10mg
9453.9-100-MT	2,4-Dimethyl acetic acid methyl ester	55954-23-9	100µg/mL	MTBE	1mL
10403.2-K-ME	<i>O,O</i> -Dimethylhydrogenphosphate (DMP)	813-78-5	1000µg/mL	methanol	1mL
10403.2-50MG	<i>O,O</i> -Dimethylhydrogenphosphate (DMP)	813-78-5	neat	neat	50mg
10761.2-K-ME	<i>O,O</i> -Dimethylphosphate sodium salt (DMP Na)	32586-82-6	1000µg acid/mL	methanol	1mL
10404.4-K-ME	<i>O,O</i> -Diethylhydrogenphosphate (DEP)	598-02-7	1000µg/mL	methanol	1mL
10404.4-50MG	<i>O,O</i> -Diethylhydrogenphosphate (DEP)	598-02-7	neat	neat	50mg
10762.4-K-ME	<i>O,O</i> -Diethylhydrogenphosphate, sodium salt (DEP Na)	870-30-6	1000µg acid/mL	methanol	1mL
10437.2-K-ME	<i>O,O</i> -Dimethylthiophosphate, sodium salt (DMTP Na)	23754-87-2	1000µg acid/mL	methanol	1mL
10437.2-5MG	<i>O,O</i> -Dimethylthiophosphate, sodium salt (DMTP Na)	23754-87-2	neat	neat	5mg
10405.4-K-ME	<i>O,O</i> -Diethylthiophosphate, potassium salt (DETP K)	5871-17-0	1000µg acid/mL	methanol	1mL
10405.4-50MG	<i>O,O</i> -Diethylthiophosphate, potassium salt (DETP K)	5871-17-0	neat	neat	50mg
10759.4-K-ME	<i>O,O</i> -Diethylthiophosphate, sodium salt (DETP Na)	5852-63-1	1000µg acid/mL	methanol	1mL
10406.2-100-ME	<i>O,O</i> -Dimethyldithiophosphate, sodium salt (DMDTP Na)	26377-29-7	100µg acid/mL	methanol	1mL
10406.2-5MG	<i>O,O</i> -Dimethyldithiophosphate, sodium salt (DMDTP Na)	26377-29-7	neat	neat	5mg
10411.2-50MG	<i>O,O</i> -Dimethylhydrogendithiophosphate (DMDTP)	765-80-9	neat	neat	50mg
10410.2-50MG	<i>O,O</i> -Dimethyldithiophosphate, ammonium salt (DMDTP NH4)	1066-97-3	neat	neat	50mg
10407.4-K-ME	<i>O,O</i> -Diethyldithiophosphate, ammonium salt (DEDTP NH4)	1068-22-0	1000µg acid/mL	methanol	1mL
10407.4-50MG	<i>O,O</i> -Diethyldithiophosphate, ammonium salt (DEDTP NH4)	1068-22-0	neat	neat	50mg
10760.4-K-ME	<i>O,O</i> -Diethyldithiophosphate, sodium salt (DEDTP Na)	3338-24-7	1000µg acid/mL	methanol	1mL
9080.2-100-AN	<i>N,N</i> -Dimethylsulfamide (DMSA, Metabolite of tolylfluanid, 1,1-Dimethylsulfamide)	3984-14-3	100µg acid/mL	acetonitrile	1mL
9080.2-10MG	<i>N,N</i> -Dimethylsulfamide (DMSA, Metabolite of tolylfluanid, 1,1-Dimethylsulfamide)	3984-14-3	neat	neat	10mg
9452.11-100-AN	Dinoseb methyl ether	6099-79-2	100µg/mL	acetonitrile	1mL
9452.11-100-CY	Dinoseb methyl ether	6099-79-2	100µg/mL	cyclohexane	1mL
2483.10-100-AN	Dinoterb (2- <i>tert</i> -Butyl-4,6-dinitrophenol)	1420-07-1	100µg/mL	acetonitrile	1mL
2483.10-100-CY	Dinoterb (2- <i>tert</i> -Butyl-4,6-dinitrophenol)	1420-07-1	100µg/mL	cyclohexane	1mL
3382.12-100-AN	Dioxathion (Delnav)	78-34-2	100µg/mL	acetonitrile	1mL
3382.12-100-CY	Dioxathion (Delnav)	78-34-2	100µg/mL	cyclohexane	1mL
3383.12-100-AN	Diphenylamine	122-39-4	100µg/mL	acetonitrile	1mL
3383.12-100-CY	Diphenylamine	122-39-4	100µg/mL	cyclohexane	1mL
3384.12-100-AN	Diquat dibromide monohydrate (Naled)	6385-62-2	100µg/mL	acetonitrile	1mL
3384.12-100-CY	Diquat dibromide monohydrate (Naled)	6385-62-2	100µg/mL	cyclohexane	1mL
3385.8-100-AN	Disulfoton (Disyston)	298-04-4	100µg/mL	acetonitrile	1mL
2316.9-100-AN	Diuron	330-54-1	100µg/mL	acetonitrile	1mL
2316.9-100-CY	Diuron	330-54-1	100µg/mL	cyclohexane	1mL
2316.9-K-IO	Diuron	330-54-1	1000µg/mL	isooctane	1mL

E

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3387.9-100-IO	α -Endosulfan (Endosulfan I)	959-98-8	100µg/mL	isooctane	1mL
3388.9-100-IO	θ -Endosulfan (Endosulfan II)	33213-65-9	100µg/mL	isooctane	1mL
3391.9-100-CY	Endosulfan (Thiodan I)	115-29-7	100µg/mL	cyclohexane	1mL
3391.9-100-AN	Endosulfan (Thiodan I)	115-29-7	100µg/mL	acetonitrile	1mL
3390.9-100-CY	Endosulfan alcohol	2157-19-9	100µg/mL	cyclohexane	1mL
3390.9-100-AN	Endosulfan alcohol	2157-19-9	100µg/mL	acetonitrile	1mL
3392.9-100-CY	Endosulfan sulfate	1031-07-8	100µg/mL	cyclohexane	1mL
1892.12-100-AN	Endrin	72-20-8	100µg/mL	acetonitrile	1mL
1892.12-100-DC	Endrin	72-20-8	100µg/mL	dichloromethane	1mL
1892.12-K-IO	Endrin	72-20-8	1000µg/mL	isooctane	1mL
9428.12-100-CY	Endrin aldehyde	7421-93-4	100µg/mL	cyclohexane	1mL
9428.12-5MG	Endrin aldehyde	7421-93-4	neat	neat	5mg
9449.12-100-CY	Endrin ketone	53494-70-5	100µg/mL	cyclohexane	1mL
9449.12-100-AN	Endrin ketone	53494-70-5	100µg/mL	acetonitrile	1mL
3393.14-100-CY	EPN	2104-64-5	100µg/mL	cyclohexane	1mL
3393.14-100-AN	EPN	2104-64-5	100µg/mL	acetonitrile	1mL
2321.17-100-CY	Epoxiconazole	133855-98-8	100µg/mL	cyclohexane	1mL
2321.17-100-AN	Epoxiconazole	133855-98-8	100µg/mL	acetonitrile	1mL
3394.25-100-CY	Esfenvalerate (Asana)	66230-04-4	100µg/mL	cyclohexane	1mL
3394.25-100-AN	Esfenvalerate (Asana)	66230-04-4	100µg/mL	acetonitrile	1mL
3395.13-100-CY	Ethalfuralin (Sonalan)	55283-68-6	100µg/mL	cyclohexane	1mL
3395.13-100-AN	Ethalfuralin (Sonalan)	55283-68-6	100µg/mL	acetonitrile	1mL
2780.9-100-CY	Ethion	563-12-2	100µg/mL	cyclohexane	1mL
2780.9-100-AN	Ethion	563-12-2	100µg/mL	acetonitrile	1mL
3396.8-100-AN	Ethoprop (Mocap, Ethoprophos)	13194-48-4	100µg/mL	acetonitrile	1mL
8466.3-100-CY	Ethylene thiourea (2-Imidazolidinethione)	96-45-7	100µg/mL	cyclohexane	1mL
8466.3-100-AN	Ethylene thiourea (2-Imidazolidinethione)	96-45-7	100µg/mL	acetonitrile	1mL
2481.9-100-IP	Etiofen (2-Ethoxymethyl-4,6-dinitrophenol)	2544-94-7	100µg/mL	isopropanol	1mL
9434.5-100-CY	Etridiazole (Terrazole)	2593-15-9	100µg/mL	cyclohexane	1mL
9434.5-100-AN	Etridiazole (Terrazole)	2593-15-9	100µg/mL	acetonitrile	1mL

F

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10962.22-100MG	Famoxadone (Famoxate; DPX-JE 874)	131807-57-3	neat	neat	10mg
8808.10-10MG	Famphur (Famophos)	52-85-7	neat	neat	10mg
3397.13-100-CY	Fenamiphos sulfoxide (Nemacur)	31972-43-7	100µg/mL	cyclohexane	1mL
3397.13-100-AN	Fenamiphos sulfoxide (Nemacur)	31972-43-7	100µg/mL	acetonitrile	1mL
2781.9-100-CY	Fenitrothion	122-14-5	100µg/mL	cyclohexane	1mL
3399.9-100-CY	Fenoprop	93-72-1	100µg/mL	cyclohexane	1mL
3399.9-100-AN	Fenoprop	93-72-1	100µg/mL	acetonitrile	1mL
3400.10-100-CY	Fenoprop methyl ester	4841-20-7	100µg/mL	cyclohexane	1mL
3400.10-100-AN	Fenoprop methyl ester	4841-20-7	100µg/mL	acetonitrile	1mL
3401.22-100-CY	Fenpropathrin	64257-84-7	100µg/mL	cyclohexane	1mL
3401.22-100-AN	Fenpropathrin	64257-84-7	100µg/mL	acetonitrile	1mL

F continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3402.12-100-CY	Fenson	80-38-6	100µg/mL	cyclohexane	1mL
3402.12-100-AN	Fenson	80-38-6	100µg/mL	acetonitrile	1mL
3403.10-100-AN	Fenthion (Baytex)	55-38-9	100µg/mL	acetonitrile	1mL
3404.9-100-CY	Fenuron	101-42-8	100µg/mL	cyclohexane	1mL
3404.9-100-AN	Fenuron	101-42-8	100µg/mL	acetonitrile	1mL
3405.25-100-CY	Fenvalerate	51630-58-1	100µg/mL	cyclohexane	1mL
3405.25-100-AN	Fenvalerate	51630-58-1	100µg/mL	acetonitrile	1mL
3406.9-100-CY	Ferbam	14484-64-1	100µg/mL	cyclohexane	1mL
3406.9-100-AN	Ferbam	14484-64-1	100µg/mL	acetonitrile	1mL
3408.15-100-CY	Fluazifop	69335-91-7	100µg/mL	cyclohexane	1mL
3408.15-100-AN	Fluazifop	69335-91-7	100µg/mL	acetonitrile	1mL
9199.26-10MG	Flucythrinate	70124-77-5	neat	neat	10mg
8667.14-10MG	Flufenacet	142459-58-3	neat	neat	10mg
9474.21-10MG	Flufenoxuron	101463-69-7	neat	neat	10mg
3409.10-100-CY	Fluometuron	2164-17-2	100µg/mL	cyclohexane	1mL
3409.10-100-AN	Fluometuron	2164-17-2	100µg/mL	acetonitrile	1mL
3410.12-100-CY	Flurochloridone	61213-25-0	100µg/mL	cyclohexane	1mL
3410.12-100-AN	Flurochloridone	61213-25-0	100µg/mL	acetonitrile	1mL
8666.18-100-CY	Flutamone	96525-23-4	100µg/mL	cyclohexane	1mL
3407.26-100-CY	r - Fluvalinate	102851-06-9	100µg/mL	cyclohexane	1mL
3407.26-100-AN	r - Fluvalinate	102851-06-9	100µg/mL	acetonitrile	1mL
3411.9-100-CY	Folpet	133-07-3	100µg/mL	cyclohexane	1mL
3411.9-100-AN	Folpet	133-07-3	100µg/mL	acetonitrile	1mL
3412.10-100-AN	Fonofos (Dyfonate)	944-22-9	100µg/mL	acetonitrile	1mL

G & H

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8463.3-100-W	Glyphosate (Roundup, N-(Phosphonomethyl)glycine)	1071-83-6	100µg/mL	Water	1mL
3413.16-100-CY	Haloxypop	69806-34-4	100µg/mL	cyclohexane	1mL
3413.16-100-AN	Haloxypop	69806-34-4	100µg/mL	acetonitrile	1mL
8888.6-10-IO	HCH (BHC), Technical	608-73-1	10µg/mL	isooctane	10mL
8888.6-10MG	HCH (BHC), Technical	608-73-1	neat	neat	10mg
3319.6-100-DC	α -HCH (BHC) (Benzahex)	319-84-6	100µg/mL	dichloromethane	1mL
3415.6-100-DC	β -HCH (BHC)	319-85-7	100µg/mL	dichloromethane	1mL
2026.6-100-DC	γ -HCH (BHC) (Lindane)	58-89-9	100µg/mL	dichloromethane	1mL
2026.6-10-10AN	γ -HCH (BHC) (Lindane)	58-89-9	10 µg/mL	acetonitrile	10mL
3321.6-100-CY	δ -HCH (BHC)	319-86-8	100µg/mL	cyclohexane	1mL
3321.6-100-AN	δ -HCH (BHC)	319-86-8	100µg/mL	acetonitrile	1mL
3318.6-100-T	ε -HCH (BHC)	6108-10-7	100µg/mL	toluene	1mL
2776.10-100-DC	Heptachlor	76-44-8	100µg/mL	dichloromethane	1mL
2777.10-100-CY	Heptachlor-endo -epoxide (<i>trans</i> -) (Isomer A)	28044-83-9	100µg/mL	cyclohexane	1mL
2777.10-100-AN	Heptachlor-endo -epoxide (<i>trans</i> -) (Isomer A)	28044-83-9	100µg/mL	acetonitrile	1mL
2778.10-100-CY	Heptachlor-exo -epoxide (<i>cis</i> -) (Isomer B)	1024-57-3	100µg/mL	cyclohexane	1mL
2778.10-100-AN	Heptachlor-exo -epoxide (<i>cis</i> -) (Isomer B)	1024-57-3	100µg/mL	acetonitrile	1mL
9427.5-100-IO	Hexachlorocyclopentadiene (HCCPD)	77-47-4	100µg/mL	isooctane	1mL
9427.5-100MG	Hexachlorocyclopentadiene (HCCPD)	77-47-4	neat	neat	100mg
1810.13-50-IO	Hexachlorophene	70-30-4	50µg/mL	isooctane	1mL
3420.12-100-AN	Hexazinone	51235-04-2	100µg/mL	acetonitrile	1mL

I & L

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3421.14-100-CY	Imazalil	35554-44-0	100µg/mL	cyclohexane	1mL
3421.14-100-AN	Imazalil	35554-44-0	100µg/mL	acetonitrile	1mL
8668.16-100-AN	Imazamethabenz-methyl	81405-85-8	100µg/mL	acetonitrile	1mL
8669.9-100MG	Imidacloprid	105827-78-9	neat	neat	100mg
3422.11-100-CY	Imidan (Phosmet)	732-11-6	100µg/mL	cyclohexane	1mL
3422.11-100-AN	Imidan (Phosmet)	732-11-6	100µg/mL	acetonitrile	1mL
9458.22-10MG	S -Indoxacarb	173584-44-6	neat	neat	10mg
3423.7-100-CY	Ioxynil	1689-83-4	100µg/mL	cyclohexane	1mL
3423.7-100-AN	Ioxynil	1689-83-4	100µg/mL	acetonitrile	1mL
3424.13-100-CY	Iprodione (Rovral)	36734-19-7	100µg/mL	cyclohexane	1mL
3424.13-100-AN	Iprodione (Rovral)	36734-19-7	100µg/mL	acetonitrile	1mL
9475.18-10MG	Iprovalicarb (Mix of isomers)	140923-17-7	neat	neat	10mg
3425.9-100-CY	Isobenzan (Telodrin)	297-78-9	100µg/mL	cyclohexane	1mL
3425.9-100-AN	Isobenzan (Telodrin)	297-78-9	100µg/mL	acetonitrile	1mL
10517.10-100-EA	Ischloridazon (Structure not specified)	162354-96-3	100µg/mL	Ehyl acetate	1mL
10517.10-10MG	Ischloridazon (Structure not specified)	162354-96-3	neat	neat	10mg
3426.12-100-CY	Isodrin	465-73-6	100µg/mL	cyclohexane	1mL
3426.12-100-AN	Isodrin	465-73-6	100µg/mL	acetonitrile	1mL
3427.15-100-CY	Isofenphos	25311-71-1	100µg/mL	cyclohexane	1mL
3427.15-100-AN	Isofenphos	25311-71-1	100µg/mL	acetonitrile	1mL
3428.12-100-CY	Isofenphos-des-N -isopropyl (Oftanol)	25205-08-7	100µg/mL	cyclohexane	1mL
3428.12-100-AN	Isofenphos-des-N -isopropyl (Oftanol)	25205-08-7	100µg/mL	acetonitrile	1mL
2312.12-100-CY	Isoproturon	34123-59-6	100µg/mL	cyclohexane	1mL
2312.12-100-AN	Isoproturon	34123-59-6	100µg/mL	acetonitrile	1mL
2317.9-100-AN	Linuron	330-55-2	100µg/mL	acetonitrile	1mL

M

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1396.10-100-AN	Malathion	121-75-5	100µg/mL	acetonitrile	1mL
1396.10-K-IO	Malathion	121-75-5	1000µg/mL	isooctane	1mL
3429.4-100MG	Mancozeb, tech.	8018-01-7	neat	neat	100mg
9456.26-10MG	Mandipropamid	374726-62-2	neat	neat	10mg
3430.4-100-CY	Maneb (Dithane M-22)	12427-38-2	100µg/mL	cyclohexane	1mL
3430.4-100-AN	Maneb (Dithane M-22)	12427-38-2	100µg/mL	acetonitrile	1mL
3431.9-100-CY	MCPA	94-74-6	100µg/mL	cyclohexane	1mL
3431.9-100-AN	MCPA	94-74-6	100µg/mL	acetonitrile	1mL
3432.10-100-CY	MCPA-methyl ester	2436-73-9	100µg/mL	cyclohexane	1mL
3432.10-100-AN	MCPA-methyl ester	2436-73-9	100µg/mL	acetonitrile	1mL
3433.11-100-CY	MCPB	94-81-5	100µg/mL	cyclohexane	1mL
3433.11-100-AN	MCPB	94-81-5	100µg/mL	acetonitrile	1mL

M continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3434.12-100-CY	MCPB-methyl ester	57153-18-1	100µg/mL	cyclohexane	1mL
3434.12-100-AN	MCPB-methyl ester	57153-18-1	100µg/mL	acetonitrile	1mL
3435.10-100-CY	Mecoprop	93-65-2	100µg/mL	cyclohexane	1mL
3435.10-100-AN	Mecoprop	93-65-2	100µg/mL	acetonitrile	1mL
3436.11-100-CY	Mecoprop methyl ester	23844-56-6	100µg/mL	cyclohexane	1mL
3436.11-100-AN	Mecoprop methyl ester	23844-56-6	100µg/mL	acetonitrile	1mL
9460.14-10MG	Mepanipyrin	110235-47-7	neat	neat	10mg
8680.17-100-CY	Mepronil	55814-41-0	100µg/mL	cyclohexane	1mL
9446.12-100-CY	Merphos (Folex)	150-50-5	100µg/mL	cyclohexane	1mL
9446.12-100-AN	Merphos (Folex)	150-50-5	100µg/mL	acetonitrile	1mL
3437.15-100-EA	Metalaxyl (Ridomyl)	57837-19-1	100µg/mL	Ehyl acetate	1mL
3437.15-100-AN	Metalaxyl (Ridomyl)	57837-19-1	100µg/mL	acetonitrile	1mL
3437.15-10MG	Metalaxyl (Ridomyl)	57837-19-1	neat	neat	10mg
3437.15-50MG	Metalaxyl (Ridomyl)	57837-19-1	neat	neat	50mg
10483.15-10MG	Metalaxyl-M (Mefenoxam)	70630-17-0	neat	neat	10mg
10483.15-50MG	Metalaxyl-M (Mefenoxam)	70630-17-0	neat	neat	50mg
10483.15-100-EA	Metalaxyl-M (Mefenoxam, (R)-Metalaxyl)	70630-17-0	100µg/mL	Ehyl acetate	1mL
10483.15-100-AN	Metalaxyl-M (Mefenoxam, (R)-Metalaxyl)	70630-17-0	100µg/mL	acetonitrile	1mL
3438.10-100-CY	Metamitron	41394-05-2	100µg/mL	cyclohexane	1mL
3438.10-100-AN	Metamitron	41394-05-2	100µg/mL	acetonitrile	1mL
8465.2-100-ME	Metam-sodium hydrate (Sodium methylthiocarbamate dihydrate)	6734-80-1	100µg/mL	methanol	1mL
3439.14-100-CY	Metazachlor	67129-08-2	100µg/mL	cyclohexane	1mL
3439.14-100-AN	Metazachlor	67129-08-2	100µg/mL	acetonitrile	1mL
10618.14-100-AN	Metazachlor ethane sulfonic acid	172960-62-2	100µg/mL	acetonitrile	1mL
10617.14-100-AN	Metazachlor oxalic acid	1231244-60-2	100µg/mL	acetonitrile	1mL
3441.10-100-CY	Methabenzthiazuron	18691-97-9	100µg/mL	cyclohexane	1mL
3441.10-100-AN	Methabenzthiazuron	18691-97-9	100µg/mL	acetonitrile	1mL
3442.7-100-CY	Methacrifos	30864-28-9	100µg/mL	cyclohexane	1mL
3442.7-100-AN	Methacrifos	30864-28-9	100µg/mL	acetonitrile	1mL
3443.2-100-CY	Methamidophos	10265-92-6	100µg/mL	cyclohexane	1mL
3443.2-100-AN	Methamidophos	10265-92-6	100µg/mL	acetonitrile	1mL
3444.6-100-AN	Methidathion (Supracide)	950-37-8	100µg/mL	acetonitrile	1mL
3445.11-100-CY	Methiocarb (Mesurol)	2032-65-7	100µg/mL	cyclohexane	1mL
3445.11-100-AN	Methiocarb (Mesurol)	2032-65-7	100µg/mL	acetonitrile	1mL
3440.5-100-CY	DL -Methionine	59-51-8	100µg/mL	cyclohexane	1mL
3440.5-100-AN	DL -Methionine	59-51-8	100µg/mL	acetonitrile	1mL
3447.5-100-CY	Methomyl (Lannate)	16752-77-5	100µg/mL	cyclohexane	1mL
3447.5-100-AN	Methomyl (Lannate)	16752-77-5	100µg/mL	acetonitrile	1mL
3448.16-100-CY	Methoxychlor	72-43-5	100µg/mL	cyclohexane	1mL
3448.16-100-AN	Methoxychlor	72-43-5	100µg/mL	acetonitrile	1mL
3446.16-100-CY	<i>o,p'</i> -Methoxychlor	30667-99-3	100µg/mL	cyclohexane	1mL
3446.16-100-AN	<i>o,p'</i> -Methoxychlor	30667-99-3	100µg/mL	acetonitrile	1mL
3449.8-100-AN	Methyl parathion (Parathion methyl)	298-00-0	100µg/mL	acetonitrile	1mL
10419.7-100-CY	Methyl pentachlorophenyl sulfide (MPCPS)	1825-19-0	100µg/mL	cyclohexane	1mL
10419.7-100-AN	Methyl pentachlorophenyl sulfide (MPCPS)	1825-19-0	100µg/mL	acetonitrile	1mL
10419.7-10MG	Methyl pentachlorophenyl sulfide (MPCPS)	1825-19-0	neat	neat	10mg
3451.16-50MG	Metiram, tech.	9006-42-2	neat	neat	50mg
3452.9-100-CY	Metobromuron	3060-89-7	100µg/mL	cyclohexane	1mL
3452.9-100-AN	Metobromuron	3060-89-7	100µg/mL	acetonitrile	1mL
3453.15-100-CY	Metolachlor (Dual)	51218-45-2	100µg/mL	cyclohexane	1mL
3453.15-100-AN	Metolachlor (Dual)	51218-45-2	100µg/mL	acetonitrile	1mL
10619.15-100-ME	Metolachlor ethyl sulphonic acid sodium salt (Metolachlor ESA sodium salt)	947601-85-6	100µg/mL	methanol	1mL
10620.15-100-ME	Metolachlor oxanilic acid (Metolachlor OA)	152019-73-3	100µg/mL	methanol	1mL
3454.10-100-CY	Metoxuron	19937-59-8	100µg/mL	cyclohexane	1mL
3454.10-100-AN	Metoxuron	19937-59-8	100µg/mL	acetonitrile	1mL
3455.8-100-CY	Metribuzin (Sencor)	21087-64-9	100µg/mL	cyclohexane	1mL
3455.8-100-AN	Metribuzin (Sencor)	21087-64-9	100µg/mL	acetonitrile	1mL
9319.7-100MG	Metribuzin-desamino-diketo (Desaminodiketometribuzin)	52236-30-3	neat	neat	100mg
9319.7-10MG	Metribuzin-desamino-diketo (Desaminodiketometribuzin)	52236-30-3	neat	neat	10mg
3456.7-100-CY	<i>cis</i> -Mevinphos (Phosdrin)	26718-65-0	100µg/mL	cyclohexane	1mL
3456.7-100-AN	<i>cis</i> -Mevinphos (Phosdrin)	26718-65-0	100µg/mL	acetonitrile	1mL
8221.7-100-AN	Mevinphos (Phosdrin)	7786-34-7	100µg/mL	acetonitrile	1mL
3457.10-100-CY	Mirex	2385-85-5	100µg/mL	cyclohexane	1mL
3457.10-100-AN	Mirex	2385-85-5	100µg/mL	acetonitrile	1mL
3458.9-100-CY	Molinate (Ordram)	2212-67-1	100µg/mL	cyclohexane	1mL
3458.9-100-AN	Molinate (Ordram)	2212-67-1	100µg/mL	acetonitrile	1mL
2315.9-100-CY	Monolinuron	1746-81-2	100µg/mL	cyclohexane	1mL
2315.9-100-AN	Monolinuron	1746-81-2	100µg/mL	acetonitrile	1mL
2314.9-100-CY	Monuron	150-68-5	100µg/mL	cyclohexane	1mL
2314.9-100-AN	Monuron	150-68-5	100µg/mL	acetonitrile	1mL
3459.15-100-CY	Myclobutanil (Rally)	88671-89-0	100µg/mL	cyclohexane	1mL
3459.15-100-AN	Myclobutanil (Rally)	88671-89-0	100µg/mL	acetonitrile	1mL

N

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3460.4-100-CY	Nabam	142-59-6	100µg/mL	cyclohexane	1mL
3460.4-100-AN	Nabam	142-59-6	100µg/mL	acetonitrile	1mL
3461.4-100-CY	Naled (Dibrom)	300-76-5	100µg/mL	cyclohexane	1mL
3461.4-100-AN	Naled (Dibrom)	300-76-5	100µg/mL	acetonitrile	1mL
8672.17-100-CY	Napropamide (Devrinol, Napromid)	15299-99-7	100µg/mL	cyclohexane	1mL
8672.17-100-AN	Napropamide (Devrinol, Napromid)	15299-99-7	100µg/mL	acetonitrile	1mL
10622.13-100MG	Niflumic acid	4394-00-7	neat	neat	100mg
3463.12-100-CY	Nitrofen (TOK)	1836-75-5	100µg/mL	cyclohexane	1mL
3463.12-100-AN	Nitrofen (TOK)	1836-75-5	100µg/mL	acetonitrile	1mL
8698.10-100-ME	<i>cis</i> -Nonachlor	5103-73-1	100µg/mL	methanol	1mL
8699.10-100-ME	<i>trans</i> -Nonachlor	39765-80-5	100µg/mL	methanol	1mL
8673.12-100-AN	Norflurazon	27314-13-2	100µg/mL	acetonitrile	1mL

O

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8674.14-10-CY	Ofurace	58810-48-3	10µg/mL	cyclohexane	1mL
8460.5-100-CY	Omethoat (Folimat)	1113-02-6	100µg/mL	cyclohexane	1mL
8460.5-100-AN	Omethoat (Folimat)	1113-02-6	100µg/mL	acetonitrile	1mL
3465.12-10-T	Oxadiazon-hydroxy (Ronstar)	39807-19-7	10µg/mL	toluene	1mL
8675.14-100-AN	Oxadixyl	77732-09-3	100µg/mL	acetonitrile	1mL
3466.7-100-CY	Oxamyl (Vydate)	23135-22-0	100µg/mL	cyclohexane	1mL
3466.7-100-AN	Oxamyl (Vydate)	23135-22-0	100µg/mL	acetonitrile	1mL
8458.6-100-CY	Oxydemeton-methyl	301-12-2	100µg/mL	cyclohexane	1mL
8458.6-100-AN	Oxydemeton-methyl	301-12-2	100µg/mL	acetonitrile	1mL
3467.15-100-CY	Oxyfluorfen (Goal)	42874-03-3	100µg/mL	cyclohexane	1mL
3467.15-100-AN	Oxyfluorfen (Goal)	42874-03-3	100µg/mL	acetonitrile	1mL

P

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8824.8-100-CY	Paraoxon-methyl	950-35-6	100µg/mL	cyclohexane	1mL
2782.10-100-AN	Parathion (Parathion-ethyl)	56-38-2	100µg/mL	acetonitrile	1mL
3471.13-100-CY	Pendimethalin	40487-42-1	100µg/mL	cyclohexane	1mL
3471.13-100-AN	Pendimethalin	40487-42-1	100µg/mL	acetonitrile	1mL
3472.6-100-CY	Pentachloroaniline	527-20-8	100µg/mL	cyclohexane	1mL
3474.6-100-CY	Pentachloronitrobenzene (Quintozone, PCNB)	82-68-8	100µg/mL	cyclohexane	1mL
3474.6-100-AN	Pentachloronitrobenzene (Quintozone, PCNB)	82-68-8	100µg/mL	acetonitrile	1mL
3476.21-100-CY	Permethrin (Ambush)	52645-53-1	100µg/mL	cyclohexane	1mL
3476.21-100-AN	Permethrin (Ambush)	52645-53-1	100µg/mL	acetonitrile	1mL
9431.21-100-CY	cis -Permethrin	61949-76-6	100µg/mL	cyclohexane	1mL
9431.21-100-AN	cis -Permethrin	61949-76-6	100µg/mL	acetonitrile	1mL
9432.21-100-CY	trans -Permethrin (isomer mix)	61949-77-7	100µg/mL	cyclohexane	1mL
9432.21-100-AN	trans -Permethrin (isomer mix)	61949-77-7	100µg/mL	acetonitrile	1mL
3477.18-100-CY	Perthane (Ethylan)	72-56-0	100µg/mL	cyclohexane	1mL
3477.18-100-AN	Perthane (Ethylan)	72-56-0	100µg/mL	acetonitrile	1mL
3479.23-100-CY	d-(cis-trans)-Phenothrin	26002-80-2	100µg/mL	cyclohexane	1mL
3479.23-100-AN	d-(cis-trans)-Phenothrin	26002-80-2	100µg/mL	acetonitrile	1mL
1806.12-100-CY	2-Phenylphenol (o -Phenylphenol)	90-43-7	100µg/mL	cyclohexane	1mL
1806.12-100-AN	2-Phenylphenol (o -Phenylphenol)	90-43-7	100µg/mL	acetonitrile	1mL
3480.7-100-CY	Phorate (Thimet)	298-02-2	100µg/mL	cyclohexane	1mL
3480.7-100-AN	Phorate (Thimet)	298-02-2	100µg/mL	acetonitrile	1mL
3481.7-100-CY	Phorate-oxon	2600-69-3	100µg/mL	cyclohexane	1mL
3481.7-100-AN	Phorate-oxon	2600-69-3	100µg/mL	acetonitrile	1mL
3482.12-100-CY	Phosalone	2310-17-0	100µg/mL	cyclohexane	1mL
3482.12-100-AN	Phosalone	2310-17-0	100µg/mL	acetonitrile	1mL
3483.10-100-CY	Phosphamidon	13171-21-6	100µg/mL	cyclohexane	1mL
3483.10-100-AN	Phosphamidon	13171-21-6	100µg/mL	acetonitrile	1mL
8461.12-100-CY	Phoxim (Baythion, Volatron)	14816-18-3	100µg/mL	cyclohexane	1mL
8461.12-100-AN	Phoxim (Baythion, Volatron)	14816-18-3	100µg/mL	acetonitrile	1mL
3484.6-100-CY	Picloram	1918-02-1	100µg/mL	cyclohexane	1mL
3484.6-100-AN	Picloram	1918-02-1	100µg/mL	acetonitrile	1mL
3485.11-100-CY	Pirimicarb	23103-98-2	100µg/mL	cyclohexane	1mL
3485.11-100-AN	Pirimicarb	23103-98-2	100µg/mL	acetonitrile	1mL
8227.13-100-CY	Pirimiphos-ethyl	23505-41-1	100µg/mL	cyclohexane	1mL
8227.13-100-AN	Pirimiphos-ethyl	23505-41-1	100µg/mL	acetonitrile	1mL
3486.11-100-AN	Pirimiphos-methyl	29232-93-7	100µg/mL	acetonitrile	1mL
10818.6-1G	Potassium sorbate	24634-61-5	neat	neat	1g
3487.15-100-CY	Prochloraz	67747-09-5	100µg/mL	cyclohexane	1mL
3487.15-100-AN	Prochloraz	67747-09-5	100µg/mL	acetonitrile	1mL
3488.13-100-CY	Procymidone	32809-16-8	100µg/mL	cyclohexane	1mL
3488.13-100-AN	Procymidone	32809-16-8	100µg/mL	acetonitrile	1mL
3489.11-100-CY	Profenofos (Curacron)	41198-08-7	100µg/mL	cyclohexane	1mL
3489.11-100-AN	Profenofos (Curacron)	41198-08-7	100µg/mL	acetonitrile	1mL
3490.14-100-CY	Profluralin (Tolban)	26399-36-0	100µg/mL	cyclohexane	1mL
3490.14-100-AN	Profluralin (Tolban)	26399-36-0	100µg/mL	acetonitrile	1mL
9528.10-100-CY	Prometon	1610-18-0	100µg/mL	cyclohexane	1mL
9528.10-100-AN	Prometon	1610-18-0	100µg/mL	acetonitrile	1mL
3491.10-100-AN	Prometryn	7287-19-6	100µg/mL	acetonitrile	1mL
8943.11-100-AN	Propachlor	1918-16-7	100µg/mL	acetonitrile	1mL
8513.9-100-ME	Propamocarb hydrochloride (Filex, Prevex)	25606-41-1	100µg base/mL	methanol	1mL
8459.9-100-CY	Propanil (3',4'-Dichloropropianilide, Roque, Stam, Surcopur)	709-98-8	100µg/mL	cyclohexane	1mL
8459.9-100-AN	Propanil (3',4'-Dichloropropianilide, Roque, Stam, Surcopur)	709-98-8	100µg/mL	acetonitrile	1mL
2769.9-100-AN	Propazine	139-40-2	100µg/mL	acetonitrile	1mL
3492.10-100-CY	Propetamphos (Safrotin)	31218-83-4	100µg/mL	cyclohexane	1mL
3492.10-100-AN	Propetamphos (Safrotin)	31218-83-4	100µg/mL	acetonitrile	1mL
3493.10-100-CY	Propham	122-42-9	100µg/mL	cyclohexane	1mL
3493.10-100-AN	Propham	122-42-9	100µg/mL	acetonitrile	1mL
2320.15-100-CY	Propiconazole	60207-90-1	100µg/mL	cyclohexane	1mL
2320.15-100-AN	Propiconazole	60207-90-1	100µg/mL	acetonitrile	1mL
3494.11-100-CY	Propoxur (Baygon)	114-26-1	100µg/mL	cyclohexane	1mL
3494.11-100-AN	Propoxur (Baygon)	114-26-1	100µg/mL	acetonitrile	1mL
10819.15-100MG	Propoxycarbazono-sodium	181274-15-7	neat	neat	100mg
3496.12-100-CY	Propyzamide	23950-58-5	100µg/mL	cyclohexane	1mL
3496.12-100-AN	Propyzamide	23950-58-5	100µg/mL	acetonitrile	1mL
10820.14-100-AN	Prosulfocarb	52888-80-9	100µg/mL	acetonitrile	1mL
8682.19-100-AN	Pyraclostrobin	175013-18-0	100µg/mL	acetonitrile	1mL
8423.10-100-AN	Pyrazon (Chloridazon)	1698-60-8	100µg/mL	acetonitrile	1mL
8423.10-10MG	Pyrazon (Chloridazon)	1698-60-8	neat	neat	10mg
8423.10-100MG	Pyrazon (Chloridazon)	1698-60-8	neat	neat	100mg
8683.14-100-ME	Pyrazophos	13457-18-6	100µg/mL	methanol	1mL
8684.14-100-ME	Pyrifenoxy	88283-41-4	100µg/mL	methanol	1mL
8676.12-100-ME	Pyrimethanil	53112-28-0	100µg/mL	methanol	1mL
8676.12-K-ME	Pyrimethanil	53112-28-0	1000µg/mL	methanol	1mL
8676.12-10MG	Pyrimethanil	53112-28-0	neat	neat	10mg

Q

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8685.12-100-AN	Quinalphos	88283-41-4	100µg/mL	acetone nitrile	1mL
9476.15-10MG	Quinoxifen	124495-18-7	neat	neat	10mg
3474.6-100-CY	Quintozene (Pentachloronitrobenzene)	82-68-8	100µg/mL	cyclohexane	1mL
3474.6-100-AN	Quintozene (Pentachloronitrobenzene)	82-68-8	100µg/mL	acetone nitrile	1mL
8677.12-100-AN	Quizalofop-ethyl	76578-14-8	100µg/mL	acetone nitrile	1mL

R

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3499.22-100-CY	Resmethrin	10453-86-8	100µg/mL	cyclohexane	1mL
3499.22-100-AN	Resmethrin	10453-86-8	100µg/mL	acetone nitrile	1mL
3500.8-100-CY	Ronnel (Fenchlorphos)	299-84-3	100µg/mL	cyclohexane	1mL
3500.8-100-AN	Ronnel (Fenchlorphos)	299-84-3	100µg/mL	acetone nitrile	1mL
8686.23-100-AN	Rotenone	83-79-4	100µg/mL	acetone nitrile	1mL
10641.15-10MG	RPA 202248 (a metabolite of isoxaflutol)	143701-75-1	neat	neat	10mg

S

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3501.9-100-AN	Sebuthylazine	7286-69-3	100µg/mL	acetone nitrile	1mL
9440.10-100-CY	Secbumeton	26259-45-0	100µg/mL	cyclohexane	1mL
9440.10-100-AN	Secbumeton	26259-45-0	100µg/mL	acetone nitrile	1mL
2770.7-100-AN	Simazine	122-34-9	100µg/mL	acetone nitrile	1mL
2770.7-100-ME	Simazine	122-34-9	100µg/mL	methanol	1mL
9441.8-100-CY	Simetryn	1014-70-6	100µg/mL	cyclohexane	1mL
9441.8-100-AN	Simetryn	1014-70-6	100µg/mL	acetone nitrile	1mL

T

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
3503.8-100-CY	2,4,5-T	93-76-5	100µg/mL	cyclohexane	1mL
3503.8-100-AN	2,4,5-T	93-76-5	100µg/mL	acetone nitrile	1mL
3516.9-100-CY	2,4,5-T-methyl ester	1928-37-6	100µg/mL	cyclohexane	1mL
3516.9-100-AN	2,4,5-T-methyl ester	1928-37-6	100µg/mL	acetone nitrile	1mL
2318.16-100-AN	Tebuconazole	107534-96-3	100µg/mL	acetone nitrile	1mL
8678.22-100-AN	Tebufenozide	112410-23-8	100µg/mL	acetone nitrile	1mL
8679.15-100-CY	Tebutam	35256-85-0	100µg/mL	cyclohexane	1mL
3504.6-100-CY	Tecnazene (2,3,5,6-Tetrachloronitrobenzene)	117-18-0	100µg/mL	cyclohexane	1mL
3504.6-100-AN	Tecnazene (2,3,5,6-Tetrachloronitrobenzene)	117-18-0	100µg/mL	acetone nitrile	1mL
3505.9-100-CY	Terbacil	5902-51-2	100µg/mL	cyclohexane	1mL
3505.9-100-AN	Terbacil	5902-51-2	100µg/mL	acetone nitrile	1mL
9655.9-100-AN	Terbufos	13071-79-9	100µg/mL	acetone nitrile	1mL
2771.9-100-AN	Terbuthylazine	5915-41-3	100µg/mL	acetone nitrile	1mL
3506.7-100-AN	Terbuthylazine-desethyl	30125-63-4	100µg/mL	acetone nitrile	1mL
3507.10-100-AN	Terbutryne	886-50-0	100µg/mL	acetone nitrile	1mL
3656.6-100-CY	1,2,4,5-Tetrachlorobenzene	95-94-3	100µg/mL	cyclohexane	1mL
3656.6-100-AN	1,2,4,5-Tetrachlorobenzene	95-94-3	100µg/mL	acetone nitrile	1mL
3509.10-100-CY	Tetrachlorvinphos	961-11-5	100µg/mL	cyclohexane	1mL
3510.12-100-CY	Tetradifon (Tedion)	116-29-0	100µg/mL	cyclohexane	1mL
3510.12-100-AN	Tetradifon (Tedion)	116-29-0	100µg/mL	acetone nitrile	1mL
3511.19-100-CY	Tetramethrin	7696-12-0	100µg/mL	cyclohexane	1mL
3511.19-100-AN	Tetramethrin	7696-12-0	100µg/mL	acetone nitrile	1mL
3512.12-100-CY	Tetrasul	2227-13-6	100µg/mL	cyclohexane	1mL
3512.12-100-AN	Tetrasul	2227-13-6	100µg/mL	acetone nitrile	1mL
3513.10-100-CY	Thiabendazole	148-79-8	100µg/mL	cyclohexane	1mL
3513.10-100-AN	Thiabendazole	148-79-8	100µg/mL	acetone nitrile	1mL
3514.8-100-CY	Thionazin-O -analog (Zinophos)	7359-55-9	100µg/mL	cyclohexane	1mL
3514.8-100-AN	Thionazin-O -analog (Zinophos)	7359-55-9	100µg/mL	acetone nitrile	1mL
3515.6-100-CY	Thiram	137-26-8	100µg/mL	cyclohexane	1mL
3515.6-100-AN	Thiram	137-26-8	100µg/mL	acetone nitrile	1mL
9444.11-100-CY	Tokuthion	344643-46-4	100µg/mL	cyclohexane	1mL
9444.11-100-AN	Tokuthion	344643-46-4	100µg/mL	acetone nitrile	1mL
8422.10-100-CY	Tolyfluanid	731-27-1	100µg/mL	cyclohexane	1mL
8422.10-100-AN	Tolyfluanid	731-27-1	100µg/mL	acetone nitrile	1mL
8422.10-10MG	Tolyfluanid	731-27-1	neat	neat	10mg
8422.10-100MG	Tolyfluanid	731-27-1	neat	neat	100mg
8422.10-250MG	Tolyfluanid	731-27-1	neat	neat	250mg
2663.10-100-CY	Toxaphene	8001-35-2	100µg/mL	cyclohexane	1mL
2663.10-2.5K-DC	Toxaphene	8001-35-2	2500µg/mL	dichloromethane	1mL Certan
2663.10-2.5K-DCx10	Toxaphene	8001-35-2	2500µg/mL	dichloromethane	10x1mL Certan
2663.10-100-AN	Toxaphene	8001-35-2	100µg/mL	acetone nitrile	1mL
2663.10-100MG	Toxaphene	8001-35-2	neat	neat	100mg
3517.14-100-CY	Triadimefon	43121-43-3	100µg/mL	cyclohexane	1mL
3517.14-100-AN	Triadimefon	43121-43-3	100µg/mL	acetone nitrile	1mL
3518.14-100-CY	Triadimenol	55219-65-3	100µg/mL	cyclohexane	1mL
3518.14-100-AN	Triadimenol	55219-65-3	100µg/mL	acetone nitrile	1mL
8228.10-100-CY	Tri-allate	2303-17-5	100µg/mL	cyclohexane	1mL
8228.10-100-AN	Tri-allate	2303-17-5	100µg/mL	acetone nitrile	1mL
8223.12-100-CY	Triazophos	24017-47-8	100µg/mL	cyclohexane	1mL
8223.12-100-AN	Triazophos	24017-47-8	100µg/mL	acetone nitrile	1mL
8983.12-10-10AN	Tribufos (S,S,S-Tributyl phosphorotrithioate)	78-48-8	10µg/mL	acetone nitrile	1mL
8467.4-100-CY	Trichlorfon (Dylox)	52-68-6	100µg/mL	cyclohexane	1mL
3519.6-100-CY	1,2,4-Trichlorobenzene	120-82-1	100µg/mL	cyclohexane	1mL
3519.6-100-AN	1,2,4-Trichlorobenzene	120-82-1	100µg/mL	acetone nitrile	1mL
3520.10-100-CY	Trichloronate	327-98-0	100µg/mL	cyclohexane	1mL
3520.10-100-AN	Trichloronate	327-98-0	100µg/mL	acetone nitrile	1mL
3521.7-100-CY	Triclopyr	55335-06-3	100µg/mL	cyclohexane	1mL
3521.7-100-AN	Triclopyr	55335-06-3	100µg/mL	acetone nitrile	1mL
3522.9-100-CY	Trietazine	1912-26-1	100µg/mL	cyclohexane	1mL
3522.9-100-AN	Trietazine	1912-26-1	100µg/mL	acetone nitrile	1mL
8687.20-100-AN	Trifloxystrobin	141517-21-7	100µg/mL	acetone nitrile	1mL
1981.12-K-5ME	Tri- <i>n</i> -butyltin chloride	1461-22-9	1000µg/mL	methanol	5mL
3523.13-100-CY	Trifluralin	1582-09-8	100µg/mL	cyclohexane	1mL

T continued ...

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
1985.18-K-5ME	Triphenyltinchloride	639-58-7	1000µg/mL	methanol	5mL
11292.18-100-AN	Triphenyltin hydroxide	76-87-9	100µg/mL	acetonitrile	1mL

V & Z

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
8688.8-100-AN	Vamidothion	2275-23-2	100µg/mL	acetonitrile	1mL
3524.12-100-CY	Vinclozolin (Ronilan)	50471-44-8	100µg/mL	cyclohexane	1mL
3524.12-100-AN	Vinclozolin (Ronilan)	50471-44-8	100µg/mL	acetonitrile	1mL
9419.19-K-ME	Warfarin	81-81-2	1000µg/mL	methanol	1mL
3525.4-100-CY	Zineb	12122-67-7	100µg/mL	cyclohexane	1mL
3525.4-100-AN	Zineb	12122-67-7	100µg/mL	acetonitrile	1mL

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Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
11245.10-100-AN	Acetamidip-d ₃ (mixture of isomers)	160430 (Native)	100µg/mL	acetonitrile	1mL
2916.14-100-CY	Acetochlor-d ₁₁ (2-ethyl-6-methylphenyl-d ₁₁)	1189897-44-6	100µg/mL	cyclohexane	1mL
2916.14-100-AN	Acetochlor-d ₁₁ (2-ethyl-6-methylphenyl-d ₁₁)	1189897-44-6	100µg/mL	acetonitrile	1mL
2917.14-100-IO	Alachlor-d ₁₃ (2,6-diethylphenyl-d ₁₃)	1015856-63-9	100µg/mL	isooctane	1mL
8715.9-100-IO	Anilazine-d ₄ (ring-d ₄)	1219802-20-6	100µg/mL	isooctane	1mL
2918.8-100-IO	Atrazine-d ₅ (ethyl-d ₅)	163165-75-1	100µg/mL	isooctane	1mL
2918.8-K-AN	Atrazine-d ₅ (ethyl-d ₅)	163165-75-1	1000µg/mL	acetonitrile	1mL
11263.8-100-AN	Atrazine-desethyl-d ₇ (iso-propyl-d ₇)	1276197-25-1	100µg/mL	acetonitrile	1mL
11246.8-100-AN	Atrazine-2-hydroxy-d ₅ (ethyl-d ₅), (2-Hydroxyatrazine-d ₅)	3337-71-1 (Native)	100µg/mL	acetonitrile	1mL
9764.10-100-AC	Azulam-d ₃ (methoxy-d ₃)	25057-89-0 (Native)	100µg/mL	Acetone	1mL
11223.10-100-AN	Bentazon-d ₇ (isopropyl-d ₇)	131842-77-8	100µg/mL	acetonitrile	1mL
11247.14-100-AN	Bifenox-d ₃ (2,4-dichlorophenoxy-d ₃)	42576-02-3 (Native)	100µg/mL	acetonitrile	1mL
11248.30-100-AN	Bromdiolone-d ₅ (phenyl-d ₅) (mixture of diastereomers)	28772-56-7 (Native)	100µg/mL	acetonitrile	1mL
2928.7-100-IO	3,5-Dibromo-4-hydroxybenzonitrile-2,6-d ₂	1219798-95-4	100µg/mL	isooctane	1mL
11249.10-100-AN	2-tert-Butylamino-d ₉ -4-chloro-6-cyclopropylamino-1,3,5-triazine	1189419-70-2	100µg/mL	acetonitrile	1mL
11250.9-100-AN	Captan-3,4,5,6,6-d ₆	1330190-00-5	100µg/mL	acetonitrile	1mL
2919.12-100-IO	Carbaryl-d ₇ (naphthyl-d ₇)	362049-56-7	100µg/mL	isooctane	1mL
8716.9-100-ME	Carbendazim-d ₄ (benzimidazole-4,5,6,7-d ₄)	291765-95-2	100µg/mL	methanol	1mL
8716.9-10MG	Carbendazim-d ₄ (benzimidazole-4,5,6,7-d ₄)	291765-95-2	neat	neat	10mg
2920.12-100-IO	Carbofuran-d ₃ (N-methyl-d ₃)	1007459-98-4	100µg/mL	isooctane	1mL
10581.23-100-ME	(±)-Chlorophacinone-d ₄ (indanedione-4,5,6,7-d ₄)	1219805-75-0	100µg/mL	methanol	1mL
10581.23-10MG	(±)-Chlorophacinone-d ₄ (indanedione-4,5,6,7-d ₄)	1219805-75-0	neat	neat	10mg
2923.9-100-IOx5	Chlorpyrifos-d ₁₀ (O,O-diethyl-d ₁₀)	285138-81-0	100µg/mL	isooctane	5x1mL
10039.10-100-ME	Chlortoluron-d ₆ (N,N-dimethyl-d ₆)	1219803-48-1	100µg/mL	methanol	1mL
9318.10-100-AN	Clofibric-d ₄ acid (4-chlorophenyl-d ₄)	1184991-14-7	100µg/mL	acetonitrile	1mL
11251.6-100-AN	Clothianidin-d ₃ (N-methyl-d ₃)	1262776-24-8	100µg/mL	acetonitrile	1mL
2924.9-100-IO	Cyanazine-d ₅ (N-ethyl-d ₅)	1190003-29-2	100µg/mL	isooctane	1mL
2932.8-100-IO	2,4-D-d ₃ (2,4-Dichlorophenoxy-3,5,6-d ₃ -acetic acid)	202480-67-9	100µg/mL	isooctane	1mL
2933.8-100-IO	2,4-D-d ₅ (2,4-Dichlorophenoxy-3,5,6-d ₃ -acetic-d ₂ acid)	352438-69-8	100µg/mL	isooctane	1mL
2957.9-100-IO	2,4-D methyl ester-d ₃ [(Methyl 2,4-phenoxy-d ₃)acetate]	358731-20-1	100µg/mL	isooctane	1mL
2934.10-100-IO	2,4-DB-d ₃ (4-(2,4-Dichlorophenoxy-3,5,6-d ₃)butyric acid)	1219802-46-6	100µg/mL	isooctane	1mL
2934.10-100-ME	2,4-DB-d ₃ (4-(2,4-Dichlorophenoxy-3,5,6-d ₃)butyric acid)	1219802-46-6	100µg/mL	methanol	1mL
2929.14-100-IO	4,4'-DDD-d ₈ (1,1-Dichloro-2,2-bis(4-Chlorophenyl-d ₄)ethane)	93952-20-6	100µg/mL	isooctane	1mL
11257.14-100-AN	2,4'-DDE-d ₈ (dichloropropyl-d ₄)	1402834-57-4	100µg/mL	acetonitrile	1mL
2930.14-100-IO	4,4'-DDE-d ₈ (1,1-Dichloro-2,2-bis(4-Chlorophenyl-d ₄)ethylene)	93952-19-3	100µg/mL	isooctane	1mL
2972.14-100-IO	2,4'-DDT-d ₈ (1,1,1-Trichloro-2-(2-chlorophenyl-d ₄)-2-(4-chlorophenyl-d ₄)ethane)	221899-88-3	100µg/mL	isooctane	1mL
2971.14-100-IO	4,4'-DDT-d ₈ (1,1,1-Trichloro-2,2-bis(4-chlorophenyl-d ₄)ethane)	93952-18-2	100µg/mL	isooctane	1mL
11029.6-100-CY	Demeton-S-methyl sulfon-d ₆	17040-19-6 (Native)	100µg/mL	cyclohexane	1mL
9364.6-100-IO	Desethylatrazine-d ₇ (isopropyl-d ₇)	1216649-31-8	100µg/mL	isooctane	1mL
2925.7-100-IO	Desethylterbutylazine-d ₉ (tert-butyl-d ₉)	1219798-52-3	100µg/mL	isooctane	1mL
2925.7-100-AN	Desethylterbutylazine-d ₉ (tert-butyl-d ₉)	1219798-52-3	100µg/mL	acetonitrile	1mL
2926.5-100-AN	Desisopropylatrazine-d ₅ (ethyl-d ₅)	1189961-78-1	100µg/mL	acetonitrile	1mL
2927.12-100-AN	Diazinon-d ₁₀ (diethyl-d ₁₀)	100155-47-3	100µg/mL	acetonitrile	1mL
2927.12-100-IO	Diazinon-d ₁₀ (diethyl-d ₁₀)	100155-47-3	100µg/mL	isooctane	1mL
2931.8-100-IO	3,6-Dichloro-2-methoxy-d ₃ -benzoic Acid	349553-95-3	100µg/mL	isooctane	1mL
2931.8-100-AC	3,6-Dichloro-2-methoxy-d ₃ -benzoic Acid	349553-95-3	100µg/mL	Acetone	1mL
8907.7-100-IO	2,6-Dichlorobenzamide-3,4,5-d ₃ (BAM-d ₃)	1219804-28-0	100µg/mL	isooctane	1mL
8907.7-100-AN	2,6-Dichlorobenzamide-3,4,5-d ₃ (BAM-d ₃)	1219804-28-0	100µg/mL	acetonitrile	1mL
9993.7-10MG	2,6-Dichlorobenzoic-d ₃ acid	1219805-50-1	neat	neat	10mg
9507.9-100-AC	Dichlorprop-d ₃	1219803-66-3	100µg/mL	Acetone	1mL
9507.9-100-IO	Dichlorprop-d ₃	1219803-66-3	100µg/mL	isooctane	1mL
2935.4-100-IO	Dichlorvos-d ₆ (dimethyl-d ₆)	203645-53-8	100µg/mL	isooctane	1mL
11253.14-100-AN	Diffubenzuron-d ₄ (4-chlorophenyl-d ₄)	1219795-45-5	100µg/mL	acetonitrile	1mL
2936.19-100-IO	Diffufenican-d ₃ (3-trifluoromethylphenoxy-2,4,6-d ₃)	1185009-29-3	100µg/mL	isooctane	1mL
2937.5-100-IO	Dimethoate-d ₆ (O,O-dimethyl-d ₆)	1219794-81-6	100µg/mL	isooctane	1mL
2938.6-100-IO	Dimethyl-d ₆ tetrachloroterephthalate	350818-66-5	100µg/mL	isooctane	1mL
11258.11-100-AN	Dioxacarb-d ₃ (N-methyl-d ₃)	1219795-12-6	100µg/mL	acetonitrile	1mL
11259.23-100-AN	Diphacinone-d ₄ (indanedione-4,5,6,7-d ₄) (Diphenadione-d ₄)	1219802-15-9	100µg/mL	acetonitrile	1mL
2939.12-100-ME	Diquat dibromide-d ₄	6385-62-2	100µg/mL	methanol	1mL
2940.9-100-AN	Diuron-d ₆ (dimethyl-d ₆)	1007536-67-5	100µg/mL	acetonitrile	1mL
9079.2-100-AN	DMSA-d ₆ (dimethyl-d ₆) (Metabolite of tolylfuanid, 1,1-Dimethylsulfamide-d ₆)	1189689-95-9	100µg/mL	acetonitrile	1mL
9079.2-10MG	DMSA-d ₆ (dimethyl-d ₆) (Metabolite of tolylfuanid, 1,1-Dimethylsulfamide-d ₆)	1189689-95-9	neat	neat	10mg
9508.7-100-AN	DNOC-d ₃ (4,6-Dinitro-2-methyl-d ₃ -phenol)	1219804-69-9	100µg/mL	acetonitrile	1mL
2941.9-100-IO	α-Endosulfan-d ₄ (1,1,5,5-d ₄)	203645-57-2	100µg/mL	isooctane	1mL
2942.9-100-IO	β-Endosulfan-d ₄ (1,1,5,5-d ₄)	20376-99-6	100µg/mL	isooctane	1mL
11260.8-100-ME	Endothall-3,4,4,5,5,6-d ₆ hydrate (93% D)	1276197-30-8	100µg/mL	methanol	1mL
2943.9-100-IO	EPTC-d ₁₄ (dipropyl-d ₁₄)	759-94-4	100µg/mL	isooctane	1mL
2944.14-100-IO	Ethyl viologen-d ₈ dichloride (rings-d ₈)	3688-18-4 (Native)	100µg/mL	isooctane	1mL
11261.19-100-AN	(±)-Fenbuconazole-d ₅ (phenyl-d ₅)	1398066-06-2	100µg/mL	acetonitrile	1mL
2945.9-100-IO	Fenitrooxon-d ₆ (O,O-dimethyl-d ₆)	1185155-54-7	100µg/mL	isooctane	1mL
2946.9-100-IO	Fenitrothion-d ₆ (O,O-dimethyl-d ₆)	203645-59-4	100µg/mL	isooctane	1mL
2947.10-100-IO	Fenthion-d ₆ (O,O-dimethyl-d ₆)	1189662-83-6	100µg/mL	isooctane	1mL
10322.12-100-AN	Forchlorfenuron-d ₅	139865-87-6	100µg/mL	acetonitrile	1mL
2948.6-100-IO	α-HCH-d ₆ (α-BHC-d ₆)	86194-41-4	100µg/mL	isooctane	1mL
2949.6-100-IO	γ-HCH-d ₆ (γ-BHC-d ₆ , Lindane-d ₆)	60556-82-3	100µg/mL	isooctane	1mL
11262.12-100-AN	Hexazinone-d ₆ (dimethyl-d ₆ -amino)	1219804-22-4	100µg/mL	acetonitrile	1mL
11264.10-100-AN	Imidacloprid-d ₄ (imidazolidine-4,4,5,5-d ₄)	1015855-75-0	100µg/mL	acetonitrile	1mL

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Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2950.13-100-IO	Iprodione-d5 (3,5-dichlorophenyl-2,4,6-d3,hydrantoin-5,5-d2)	1215631-57-4	100µg/mL	isooctane	1mL
2951.12-100-T	Isoproturon-d3 (N-methyl-d3)	352438-80-3	100µg/mL	toluene	1mL
2951.12-10MG	Isoproturon-d3 (N-methyl-d3)	352438-80-3	neat	neat	10mg
11265.11-100-AN	Irgarol-d9 (tert-butyl-d9)	1189926-01-9	100µg/mL	acetonitrile	1mL
2952.9-100-IO	Linuron-d6 (dimethyl-d6)	330-55-2	100µg/mL	isooctane	1mL
2955.10-100-IO	Malathion-d10 (diethyl-d10)	347841-48-9	100µg/mL	isooctane	1mL
2953.10-100-IO	Malathion-d6 (dimethyl-d6)	1189877-72-2	100µg/mL	isooctane	1mL
2954.10-100-IO	Malathion-d7 (dimethyl-d6;3-d1)	352438-94-9	100µg/mL	isooctane	1mL
11266.15-100-AN	(R)-(-)-Metalaxyl-d6 (dimethyl-d6)	1398112-32-7	100µg/mL	acetonitrile	1mL
2921.9-100-IO	MCPA-d3 (4-Chloro-2-methylphenoxy-d3-acetic acid)	352431-14-2	100µg/mL	isooctane	1mL
9765.11-100-AC	MCPB-d3 (4(4-Chloro-2-methylphenoxy-3,5,6-d3)butyric acid)	1219803-42-5	100µg/mL	Acetone	1mL
9765.11-100-ME	MCPB-d3 (4(4-Chloro-2-methylphenoxy-3,5,6-d3)butyric acid)	1219803-42-5	100µg/mL	methanol	1mL
2922.10-100-IO	Mecoprop-d3 (2-(4-Chloro-2-methylphenoxy-d3)propionic acid)	352431-15-3	100µg/mL	isooctane	1mL
2922.10-100-ME	Mecoprop-d3 (2-(4-Chloro-2-methylphenoxy-d3)propionic acid)	352431-15-3	100µg/mL	methanol	1mL
11001.8-100-AN	Metalddehyde-d16	1219805-73-8	100µg/mL	acetonitrile	1mL
10320.14-100-ME	Metazachlor-d6	N/A	100µg/mL	methanol	1mL
10320.14-5MG	Metazachlor-d6	N/A	neat	neat	5mg
2956.2-100-IO	Methamidophos-d6 (dimethyl-d6)	1219799-41-3	100µg/mL	isooctane	1mL
11267.5-100-AN	(E,Z)-Methomyl-d3 (N-methyl-d3)	1398109-07-3	100µg/mL	acetonitrile	1mL
10906.16-100-ME	Methoxychlor-d6 (dimethoxy-d6)	106031-79-2	100µg/mL	methanol	1mL
10906.16-10MG	Methoxychlor-d6 (dimethoxy-d6)	106031-79-2	neat	neat	10mg
11268.22-100-AN	Methoxyfenozide-d9 (3,5-dimethylbenzoyl-d9)	161050-58-4 (Native)	100µg/mL	acetonitrile	1mL
2958.8-100-AN	Methyl parathion-d6 (dimethyl-d6)	96740-32-8	100µg/mL	acetonitrile	1mL
2960.15-100-IO	Metolachlor-d6 (propyl-d6)	1219803-97-0	100µg/mL	isooctane	1mL
2960.15-100-AN	Metolachlor-d6 (propyl-d6)	1219803-97-0	100µg/mL	acetonitrile	1mL
11269.10-100-AN	Metoxuron-d6 (N,N-dimethyl-d6)	19937-59-8 (Native)	100µg/mL	acetonitrile	1mL
10321.7-100-ME	Mevinphos-d6	N/A	100µg/mL	methanol	1mL
11270.14-100-AN	(±)-Myclobutanol-d9 (butyl-d9)	88671-89-0 (Native)	100µg/mL	acetonitrile	1mL
11271.15-100-AN	Nicosulfuron-d6 (dimethoxy-d6)	1189419-41-7	100µg/mL	acetonitrile	1mL
11272.5-100-AN	Omethoate-d6 (O,O-dimethyl-d6)	1219804-92-8	100µg/mL	acetonitrile	1mL
2959.12-100-ME	Paraquat dichloride-d8 (rings-d8)	347841-45-6	100µg/mL	methanol	1mL
2961.10-100-IO	Parathion-d10 (diethyl-d10)	350820-04-1	100µg/mL	isooctane	1mL
2962.13-100-IO	Pendimethalin-d5 [N-(ethyl-1',1'-d2-propyl-1,2,2-d3)]	1219803-39-0	100µg/mL	isooctane	1mL
11273.13-100-AN	(±)-Phenconazole-d7 (pentyl-3,3,4,4,5,5-d7)	66246-88-6 (Native)	100µg/mL	acetonitrile	1mL
2963.7-100-IO	Phorate-d10 (O,O-diethyl-d10)	298-02-2	100µg/mL	isooctane	1mL
11274.19-100-AN	Piclorafen-d4 (4-fluorophenyl-d4)	137641-05-5 (Native)	100µg/mL	acetonitrile	1mL
11275.12-100-AN	Promecarb-d3 (N-methoxy-d3)	1219799-11-7	100µg/mL	acetonitrile	1mL
8717.10-100-IO	Prometon-d14 (di-iso-propyl-d14)	1219803-45-8	100µg/mL	isooctane	1mL
8718.10-100-IO	Prometryn-d14 (di-iso-propyl-d14)	1202864-57-0	100µg/mL	isooctane	1mL
11276.9-100-AN	Propamocarb-d7 (O-propyl-d7)	1398065-89-8	100µg/mL	acetonitrile	1mL
11252.9-100-AN	Propamil-2,2,3,3,3-d5	1398065-82-1	100µg/mL	acetonitrile	1mL
2964.9-100-IO	Propazine-d14 (di-iso-propyl-d14)	1219802-87-5	100µg/mL	isooctane	1mL
2965.11-100-IO	Propoxur-d3 (N-methyl-d3)	1219798-56-7	100µg/mL	isooctane	1mL
2966.12-100-IO	Propyzamide-d3 (phenyl-2,4,6-d3)	1219805-79-4	100µg/mL	isooctane	1mL
11277.19-100-AN	Pyridaben-d13 (4-tert-butyl-d9-benzyl-2,3,5,6-d4)	96489-71-3 (Native)	100µg/mL	acetonitrile	1mL
11278.12-100-AN	Pyrimethanil-d5 (phenyl-d5)	53112-28-0 (Native)	100µg/mL	acetonitrile	1mL
11279.20-100-AN	(±)-Pyriproxyfen-d4 (pyridyl-d4)	95737-68-1 (Native)	100µg/mL	acetonitrile	1mL
11280.19-100-AN	(±)-Quizalofop-ethyl-d3 (propionate-3,3,3-d3)	1398065-84-3	100µg/mL	acetonitrile	1mL
9511.9-100-IO	Sebuthylazine-d5 (ethyl-d5)	1219805-56-7	100µg/mL	isooctane	1mL
2967.7-100-IO	Simazine-d10 (diethyl-d10)	220621-39-6	100µg/mL	isooctane	1mL
2973.8-100-IO	2,4,5-T-d4 (2,4,5-Trichlorophenoxy-3,6-d2-acetic-d2 acid)	358731-37-0	100µg/mL	isooctane	1mL
11281.16-100-AN	(±)-Tebuconazole-d4 (4-chlorophenyl-d4)	107534-93-3 (Native)	100µg/mL	acetonitrile	1mL
11282.22-100-AN	Tebufenozide-d9 (3,5-dimethylbenzoyl-d9)	112410-23-8 (Native)	100µg/mL	acetonitrile	1mL
2968.16-100-IO	Temephos-d12 (O,O,O',O'-tetramethyl-d12)	1219795-39-7	100µg/mL	isooctane	1mL
11283.9-100-AN	Terbufos-d10 (O,O-diethyl-d10)	1276197-42-2	100µg/mL	acetonitrile	1mL
2969.9-100-IO	Terbutylazine-d5 (ethyl-d5)	222986-60-9	100µg/mL	isooctane	1mL
9504.11-100-IO	Terbutryn-d5 (ethyl-d5)	1219804-47-3	100µg/mL	isooctane	1mL
11284.10-100-AN	Thiacloprid-d4 (thiazolidinylidene-d4)	111988-49-9	100µg/mL	acetonitrile	1mL
11285.8-100-AN	Thiamethoxam-d3 (N-methyl-d3)	1294048-82-0	100µg/mL	acetonitrile	1mL
2970.12-100-IO	Thiobencarb-d10 (diethyl-d10)	1219804-59-7	100µg/mL	isooctane	1mL
11286.14-100-AN	Thiophanate-d10 (O,O-diethyl-d10)	1398066-16-4	100µg/mL	acetonitrile	1mL
11287.12-100-AN	Thiophanate-methyl-d6 (O,O-dimethyl-d3)	1398065-77-4	100µg/mL	acetonitrile	1mL
11289.14-100-AN	Triadimenol-d4 (4-chlorophenoxy-d4) (mixture of stereoisomers)	55219-65-3 (Native)	100µg/mL	acetonitrile	1mL
11288.14-100-AN	(±)-Tridimefon-d4 (4-chlorophenoxy-d4)	43121-43-3 (Native)	100µg/mL	acetonitrile	1mL
2974.14-100-IO	Trifluralin-d14 (di-n-propyl-d14)	347841-79-6	100µg/mL	isooctane	1mL
9127.12-K-IO	Tri-n-butyltin-d27 chloride	1257647-76-9	1000µg/mL	isooctane	1mL
9128.18-K-IO	Triphenyltin-d15 chloride	358731-94-9	1000µg/mL	isooctane	1mL
11290.18-100-AN	Triphenyl-d15-tin hydroxide	76-87-9 (Native)	100µg/mL	acetonitrile	1mL
9420.19-100-ME	Warfarin-d5 (phenyl-d5)	75472-93-4	100µg/mL	methanol	1mL

Other labelled pesticides

Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
2727.6-K-AN	Hexachlorobenzene-13C6 (HCB-13C6)	93952-14-8	1000µg/mL	acetonitrile	1mL
11291.6-100-NN	α-Hexachlorocyclohexane-13C6 (α-BHC-13C6)	222966-66-7	100µg/mL	n-Nonane	1mL
8653.14-100-NN	4,4'-DDE-13C12	201612-50-2	100µg/mL	n-Nonane	1mL
8654.14-100-NN	4,4'-DDT-13C12	104215-84-1	100µg/mL	n-Nonane	1mL
8399.4-100-AN	Desphenylchloridazon-15N2 (Desphenylpyrazon-15N2)	1189649-21-5	100µg/mL	acetonitrile	1mL
8399.4-5MG	Desphenylchloridazon-15N2 (Desphenylpyrazon-15N2)	1189649-21-5	neat	neat	5mg
8399.4-10MG	Desphenylchloridazon-15N2 (Desphenylpyrazon-15N2)	1189649-21-5	neat	neat	10mg
8655.12-100-NN	Dieldrin-random 13C4	NA	100µg/mL	n-Nonane	1mL
10614.2-100-ME	O,O-Dimethylphosphate-13C2, sodium salt (DMP-13C2 Na)	157487-95-1	100µg acid/mL	methanol	1mL
10614.2-100-MEX5	O,O-Dimethylphosphate-13C2, sodium salt (DMP-13C2 Na)	157487-95-1	100µg acid/mL	methanol	5x1mL
10707.4-100-ME	O,O-Diethylphosphate-13C2, sodium salt (DEP-13C2 Na)	1329513-90-2	100µg acid/mL	methanol	1mL
10707.4-100-MEX5	O,O-Diethylphosphate-13C2, sodium salt (DEP-13C2 Na)	1329513-90-2	100µg acid/mL	methanol	5x1mL
10708.2-100-ME	O,O-Dimethylthiophosphate-13C2, sodium salt (DMTP Na)	1330274-66-2 (Native)	100µg acid/mL	methanol	1mL
10708.2-100-MEX5	O,O-Dimethylthiophosphate-13C2, sodium salt (DMTP Na)	1330274-66-2 (Native)	100µg acid/mL	methanol	5x1mL
10709.4-100-ME	O,O-Diethylthiophosphate-13C2, sodium salt (DETP-13C2 Na)	1330276-86-2 (Native)	100µg acid/mL	methanol	1mL
10709.4-100-MEX5	O,O-Diethylthiophosphate-13C2, sodium salt (DETP-13C2 Na)	1330276-86-2 (Native)	100µg acid/mL	methanol	5x1mL
10710.2-100-ME	O,O-Dimethyldithiophosphate-13C2, sodium salt (DMOTP-13C2 Na)	1329745-95-0 (Native)	100µg acid/mL	methanol	1mL
10710.2-100-MEX5	O,O-Dimethyldithiophosphate-13C2, sodium salt (DMOTP-13C2 Na)	1329745-95-0 (Native)	100µg acid/mL	methanol	5x1mL
10408.4-100-ME	O,O-Diethyldithiophosphate-13C4, ammonium salt (DEDTP-13C4 NH4)	1329641-22-6	100µg acid/mL	methanol	1mL

Other labelled pesticides continued ...

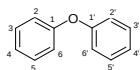
Catalogue No.	Description (Synonyms)	Cas No.	Concentration	Presentation	Quantity
10408.4-100-MEx5	<i>O,O</i> -Diethyldithiophosphate-13C4, ammonium salt (DEDTP-13C4 NH4)	1329641-22-6	100µg acid/mL	methanol	5x1mL
10408.4-5MG	<i>O,O</i> -Diethyldithiophosphate-13C4, ammonium salt (DEDTP-13C4 NH4)	1329641-22-6	neat	neat	5mg
10711.4-100-ME	<i>O,O</i> -Diethyldithiophosphate-13C4, sodium salt (DEDTP-13C4 Na)	1329746-81-7 (Native)	100µg acid/mL	methanol	1mL
10711.4-100-MEx5	<i>O,O</i> -Diethyldithiophosphate-13C4, sodium salt (DEDTP-13C4 Na)	1329746-81-7 (Native)	100µg acid/mL	methanol	5x1mL

Chloridazon (Pyrazon) Kit

Catalogue No.	Description (Synonyms)		Components	Presentation	Quantity
9883.3-KIT	Chloridazon (Pyrazon) Kit Contents: 1 x 8423.10-100-AN: 1mL, 100µg/mL Chloridazon (Pyrazon) in Acetonitrile 1 x 8421.4-100-ME: 1mL, 100µg/mL Desphenylchloridazon (Desphenylpyrazon) in methanol 1 x 8399.4-100-AN: 1mL, 100µg/mL Desphenylchloridazon-15N2 (Desphenylpyrazon-15N2) in Acetonitrile		3	Kit	1

PBDEs, Polybrominated diphenyl ethers

Catalogue No.	Description	Abbreviation	CAS No.	Conc.	Solvent	Quantity
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Native PBDEs

8948.12-100-IO	Phenyl ether	Diphenyl ether	101-84-8	100µg/mL	isooctane	1mL
9124.12-50-IO	2-Bromodiphenyl ether	BDE-1	7025-06-1	50µg/mL	isooctane	1mL
8747.12-50-IO	3-Bromodiphenyl ether	BDE-2	6876-00-2	50µg/mL	isooctane	1mL
8748.12-50-IO	4-Bromodiphenyl ether	BDE-3	101-55-3	50µg/mL	isooctane	1mL
9246.12-50-IO	2,4-Dibromodiphenyl ether	BDE-7	171977-44-9	50µg/mL	isooctane	1mL
8749.12-50-IO	3,4'-Dibromodiphenyl ether	BDE-13	83694-71-7	50µg/mL	isooctane	1mL
8750.12-50-IO	4,4'-Dibromodiphenyl ether	BDE-15	2050-47-7	50µg/mL	isooctane	1mL
8742.12-50-IO	2,2',4-Tribromodiphenyl ether	BDE-17	147217-75-2	50µg/mL	isooctane	1mL
1960.12-50-IO	2,3',4-Tribromodiphenyl ether	BDE-25	147217-77-4	50µg/mL	isooctane	1mL
1961.12-50-IO	2,4,4'-Tribromodiphenyl ether	BDE-28	41318-75-6	50µg/mL	isooctane	1mL
10267.12-50-IO	2',3,4-Tribromodiphenyl ether	BDE-33	147217-78-5	50µg/mL	isooctane	1mL
2116.12-50-IO	3,3',4-Tribromodiphenyl ether	BDE-35	147217-80-9	50µg/mL	isooctane	1mL
1962.12-50-IO	2,2',4,4'-Tetrabromodiphenyl ether	BDE-47	5436-43-1	50µg/mL	isooctane	1mL
1962.12-50-IOx10	2,2',4,4'-Tetrabromodiphenyl ether	BDE-47	5436-43-1	50µg/mL	isooctane	1mLx10
1962.12-50-IOx20	2,2',4,4'-Tetrabromodiphenyl ether	BDE-47	5436-43-1	50µg/mL	isooctane	1mLx20
1963.12-50-IO	2,2',4,5'-Tetrabromodiphenyl ether	BDE-49	243982-82-3	50µg/mL	isooctane	1mL
1964.12-50-IO	2,3',4,4'-Tetrabromodiphenyl ether	BDE-66	189084-61-5	50µg/mL	isooctane	1mL
1965.12-50-IO	2,3',4,6'-Tetrabromodiphenyl ether	BDE-71	189084-62-6	50µg/mL	isooctane	1mL
1990.12-50-IO	2,4,4',6-Tetrabromodiphenyl ether	BDE-75	189084-63-7	50µg/mL	isooctane	1mL
1991.12-50-IO	3,3',4,4'-Tetrabromodiphenyl ether	BDE-77	93703-48-1	50µg/mL	isooctane	1mL
1966.12-50-IO	2,2',3,4,4'-Pentabromodiphenyl ether	BDE-85	182346-21-0	50µg/mL	isooctane	1mL
1967.12-50-IO	2,2',4,4',5-Pentabromodiphenyl ether	BDE-99	60348-60-9	50µg/mL	isooctane	1mL
1968.12-50-IO	2,2',4,4',6-Pentabromodiphenyl ether	BDE-100	189084-64-8	50µg/mL	isooctane	1mL
2867.12-50-IO	2,3',4,4',5-Pentachlorodiphenyl ether	BDE-118	446254-80-4	50µg/mL	isooctane	1mL
1969.12-50-IO	2,3',4,4',6-Pentabromodiphenyl ether	BDE-119	189084-66-0	50µg/mL	isooctane	1mL
1970.12-50-IO	2,2',3,4,4',5-Hexabromodiphenyl ether	BDE-138	182677-30-1	50µg/mL	isooctane	1mL
1971.12-50-IO	2,2',4,4',5,5'-Hexabromodiphenyl ether	BDE-153	68631-49-2	50µg/mL	isooctane	1mL
1972.12-50-IO	2,2',4,4',5,6'-Hexabromodiphenyl ether	BDE-154	207122-15-4	50µg/mL	isooctane	1mL
2652.12-50-IO	2,2',3,4,4',5,6'-Heptabromodiphenyl ether	BDE-181	189084-67-1	50µg/mL	isooctane	1mL
1973.12-50-IO	2,2',3,4,4',5',6'-Heptabromodiphenyl ether	BDE-183	207122-16-5	50µg/mL	isooctane	1mL
1992.12-50-IO	2,3,3',4,4',5,6'-Heptabromodiphenyl ether	BDE-190	189084-68-2	50µg/mL	isooctane	1mL
2486.12-50-IO	2,2',3,3',4,4',5,6'-Octabromodiphenyl ether	BDE-195	446255-38-5	50µg/mL	isooctane	1mL
9135.12-50-IO	2,2',3,3',4,4',5,6'-Octabromodiphenyl ether	BDE-196	446255-39-6	50µg/mL	isooctane	1mL
1975.12-50-IO	2,2',3,4,4',5,5',6'-Octabromodiphenyl ether	BDE-203	337513-72-1	50µg/mL	isooctane	1mL
2647.12-50-IO	2,3,3',4,4',5,5',6'-Octabromodiphenyl ether	BDE-205	446255-56-7	50µg/mL	isooctane	1mL
10298.12-10MG	Octabromodiphenyl ether, techn.		32536-52-0	neat	neat	10mg
9033.12-50-IO	2,2',3,3',4,4',5,5',6'-Nonabromodiphenyl ether	BDE-206	63387-28-0	50µg/mL	isooctane	1mL
9034.12-50-IO	2,2',3,3',4,4',5,6,6'-Nonabromodiphenyl ether	BDE-207	437701-79-6	50µg/mL	isooctane	1mL
9035.12-50-IO	2,2',3,3',4,4',5,5',6,6'-Nonabromodiphenyl ether	BDE-208	437701-78-5	50µg/mL	isooctane	1mL
1811.12-50-T	Decabromodiphenyl ether	BDE-209	1163-19-5	50µg/mL	toluene	1mL
1811.12-5MG	Decabromodiphenyl ether	BDE-209	1163-19-5	neat	neat	5mg
2653.9-KIT	Lake Michigan Study' PBDE Kit (Including 1961.12-50-IO, 1962.12-50-IO, 1964.12-50-IO, 1966.12-50-IO, 1967.12-50-IO, 1968.12-50-IO, 1970.12-50-IO, 1971.12-50-IO, 1972.12-50-IO)			50µg/mL	isooctane	kit
8573.8-KIT	ISO 22032 PBDE Kit (Including 1811.12-50-T, 2647.12-50-IO, 1973.12-50-IO, 1971.12-50-IO, 1968.12-50-IO, 1967.12-50-IO, 1962.12-50-IO)			50µg/mL	assorted	kit
8575.8-KIT	EPA 1614 PBDE Kit (Including 1961.12-50-IO, 1962.12-50-IO, 1967.12-50-IO, 1968.12-50-IO, 1971.12-50-IO, 1972.12-50-IO, 1973.12-50-IO, 1811.12-50-T)			50µg/mL	assorted	kit

F-PBDE® Internal Standards

1604.12-50-IO	2-Fluorodiphenyl ether	2-F-BDE-0	124330-20-7	50µg/mL	isooctane	1mL
1605.12-50-IO	4-Fluorodiphenyl ether	4-F-BDE-0	330-84-7	50µg/mL	isooctane	1mL
2178.12-K-IO	2,4'-Difluorodiphenyl ether	2,4'-F2-BDE-0	863315-03-1	1000µg/mL	isooctane	1mL
3620.12-K-IO	3,3'-Difluorodiphenyl ether	3,3'-F2-BDE-0	1800-48-2	1000µg/mL	isooctane	1mL
1608.12-50-IO	3-Bromo-4'-fluorodiphenyl ether	3-F-BDE-2	50904-38-6	50µg/mL	isooctane	1mL
2258.12-50-IO	3'-Fluoro-2,4-dibromodiphenyl ether	3'-F-BDE-7	N/A	50µg/mL	isooctane	1mL
2257.12-50-IO	3'-Fluoro-3,4-dibromodiphenyl ether	3'-F-BDE-12	N/A	50µg/mL	isooctane	1mL
1926.12-50-IO	4'-Fluoro-2,3,4-tribromodiphenyl ether	4'-F-BDE-25	863314-85-6	50µg/mL	isooctane	1mL
1927.12-50-IO	4'-Fluoro-2,3',6-tribromodiphenyl ether	4'-F-BDE-27	863314-86-7	50µg/mL	isooctane	1mL
2160.12-50-T	2'-Fluoro-2,4,4'-tribromodiphenyl ether	2'-F-BDE-28	876310-22-4	50µg/mL	toluene	1mL Certan
2160.12-50-IO	2'-Fluoro-2,4,4'-tribromodiphenyl ether	2'-F-BDE-28	876310-22-4	50µg/mL	isooctane	1mL
2161.12-50-T	6-Fluoro-2,2',4,4'-tetrabromodiphenyl ether	6-F-BDE-47	876310-23-4	50µg/mL	toluene	1mL Certan
2161.12-50-IO	6-Fluoro-2,2',4,4'-tetrabromodiphenyl ether	6-F-BDE-47	876310-23-4	50µg/mL	isooctane	1mL
2506.12-50-T	5,5'-Difluoro-2,2',4,4'-tetrabromodiphenyl ether (2,2',4,4'-Tetrabromo-5,5'-difluorodiphenyl ether)	5,5'-F2-BDE-47	886748-32-9	50µg/mL	toluene	1mL
2506.12-50-IO	5,5'-Difluoro-2,2',4,4'-tetrabromodiphenyl ether (2,2',4,4'-Tetrabromo-5,5'-difluorodiphenyl ether)	5,5'-F2-BDE-47	886748-32-9	50µg/mL	isooctane	1mL
2162.12-50-IO	6-Fluoro-2,3',4,4'-tetrabromodiphenyl ether	6-F-BDE-66	87310-24-6	50µg/mL	isooctane	1mL
1928.12-50-IO	4'-Fluoro-2,3',4,6-tetrabromodiphenyl ether	4'-F-BDE-69	863314-87-8	50µg/mL	isooctane	1mL
2503.12-50-IO	5,6-Difluoro-2,2',3,4,4'-pentabromodiphenyl ether (2,2',3,4,4'-Pentabromo-5,6-difluorodiphenyl ether)	5,6-F2-BDE-85	886748-33-0	50µg/mL	isooctane	1mL
2505.12-50-IO	3,6-Difluoro-2,2',4,4',5-pentabromodiphenyl ether (2,2',4,4',5-Pentabromo-3,6-difluorodiphenyl ether)	3,6-F2-BDE-99	886748-34-1	50µg/mL	isooctane	1mL
2163.12-50-T	3-Fluoro-2,2',4,4',6-pentabromodiphenyl ether	3-F-BDE-100	887401-80-1	50µg/mL	toluene	1mL Certan
2163.12-50-IO	3-Fluoro-2,2',4,4',6-pentabromodiphenyl ether	3-F-BDE-100	887401-80-1	50µg/mL	isooctane	1mL
2164.12-50-IO	3-Fluoro-2,3',4,4',6-pentabromodiphenyl ether	3-F-BDE-119	876310-26-8	50µg/mL	isooctane	1mL

F-PBDE® Internal Standards continued...

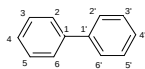
2504.12-50-IO	3,5-Difluoro-2,3',4,4',6-pentabromodiphenyl ether (2,3',4,4',6-Pentabromo-3,5-difluorodiphenyl ether)	3,5-F2-BDE-119	886748-35-2	50µg/mL	isooctane	1mL
1929.12-50-T	4'-Fluoro-2,3,3',4,5,6-hexabromodiphenyl ether	4'-F-BDE-160	863314-88-9	50µg/mL	toluene	1mL Certan
1929.12-50-IO	4'-Fluoro-2,3,3',4,5,6-hexabromodiphenyl ether	4'-F-BDE-160	863314-88-9	50µg/mL	isooctane	1mL Certan
2166.12-50-T	3-Fluoro-2,2',4,4',5,5',6-heptabromodiphenyl ether	3-F-BDE-183	876310-28-0	50µg/mL	toluene	1mL Certan
2167.12-50-T	4',6-Difluoro-2,2',3,3',4,5,5',6'-octabromodiphenyl ether	4',6-F2-BDE-199	863314-96-9	50µg/mL	toluene	1mL Certan
2168.12-50-IO	4'-Fluoro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether	4'-F-BDE-208	876310-29-1	50µg/mL	isooctane	1mL
2168.12-50-T	4'-Fluoro-2,2',3,3',4,5,5',6,6'-nonabromodiphenyl ether	4'-F-BDE-208	876310-29-1	50µg/mL	toluene	1mL Certan
9751.7-KIT	Lake Michigan Study F-PBDEs® Kit (including 2160.12-50-T, 2161.12-50-T, 2162.12-50-IO, 2503.12-50-IO, 2505.12-50-IO, 2163.12-50-T, 1926.12-50-T)			50µg/mL	assorted	kit
8574.8-KIT	ISO 22032 F-PBDE® Kit (including: 2160.12-50-T, 2161.12-50-IO, 2505.12-50-IO, 2163.12-50-T, 1929.12-50-T, 2166.12-50-T, 2167.12-50-T, 2168.12-50-T)			50µg/mL	assorted	kit

Other:

2764.12-100-AN	4,4'-Diaminodiphenyl ether		101-80-4	100µg/mL	acetonitrile	1mL
2764.12-1ML	4,4'-Diaminodiphenyl ether		101-80-4	neat	neat	1mL

PBBs, Polybrominated biphenyls

Catalogue No.	Description	Abbreviation	CAS No.	Conc.	Solvent	Quantity
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*Native PBBs (Polybromobiphenyls)*

3089.12-50-IO	2-Bromobiphenyl	BB-1	2052-07-5	50µg/mL	isooctane	1mL
3090.12-50-IO	3-Bromobiphenyl	BB-2	2113-57-7	50µg/mL	isooctane	1mL
3091.12-50-IO	4-Bromobiphenyl	BB-3	92-66-0	50µg/mL	isooctane	1mL
3092.12-50-IO	2,2'-Dibromobiphenyl	BB-4	13029-09-9	50µg/mL	isooctane	1mL
3093.12-50-IO	2,4-Dibromobiphenyl	BB-7	53592-10-2	50µg/mL	isooctane	1mL
3094.12-50-IO	2,5-Dibromobiphenyl	BB-9	57422-77-2	50µg/mL	isooctane	1mL
3095.12-50-IO	2,6-Dibromobiphenyl	BB-10	59080-32-9	50µg/mL	isooctane	1mL
3096.12-50-IO	4,4'-Dibromobiphenyl	BB-15	92-86-4	50µg/mL	isooctane	1mL
3097.12-50-IO	2,2',5-Tribromobiphenyl	BB-18	59080-34-1	50µg/mL	isooctane	1mL
3098.12-50-IO	2,3',5-Tribromobiphenyl	BB-26	59080-35-2	50µg/mL	isooctane	1mL
2664.12-50-IO	2,4,5-Tribromobiphenyl	BB-29	115245-07-3	50µg/mL	isooctane	1mL
2744.12-35-IO	2,4,6-Tribromobiphenyl	BB-30	59080-33-0	35µg/mL	isooctane	1mL
2744.12-50-IO	2,4,6-Tribromobiphenyl	BB-30	59080-33-0	50µg/mL	isooctane	1mL
3099.12-50-IO	2,4',5-Tribromobiphenyl	BB-31	59080-36-3	50µg/mL	isooctane	1mL
3101.12-50-IO	3,4,5-Tribromobiphenyl	BB-38	115245-08-4	50µg/mL	isooctane	1mL
3102.12-50-IO	2,2',4,5'-Tetrabromobiphenyl	BB-49	60044-24-8	50µg/mL	isooctane	1mL
3103.12-50-IO	2,2',5,5'-Tetrabromobiphenyl	BB-52	59080-37-4	50µg/mL	isooctane	1mL
3104.12-50-IO	2,2',5,6'-Tetrabromobiphenyl	BB-56	60044-25-9	50µg/mL	isooctane	1mL
10266.12-50-IO	3,3',4,4'-Tetrabromobiphenyl	BB-77	77102-82-0	50µg/mL	isooctane	1mL
3105.12-50-IO	3,3',5,5'-Tetrabromobiphenyl	BB-80	16400-50-3	50µg/mL	isooctane	1mL
3106.12-50-IO	2,2',4,5,5'-Pentabromobiphenyl	BB-101	67888-96-4	50µg/mL	isooctane	1mL
3107.12-50-IO	2,2',4,5',6-Pentabromobiphenyl	BB-103	59080-39-6	50µg/mL	isooctane	1mL
10123.12-50-IO	3,3',4,5,5'-Pentabromobiphenyl	BB-126	81902-33-2	50µg/mL	isooctane	1mL
3108.12-50-HX	2,2',4,4',5,5'-Hexabromobiphenyl	BB-153	59080-40-9	50µg/mL	n- hexane	1mL Certan
3110.12-50-IO	2,2',4,4',6,6'-Hexabromobiphenyl	BB-155	59261-08-4	50µg/mL	isooctane	1mL
3109.12-10-CY	3,3',4,4',5,5'-Hexabromobiphenyl	BB-169	60044-26-0	10µg/mL	cyclohexane	1mL Certan
3109.12-10-ME	3,3',4,4',5,5'-Hexabromobiphenyl	BB-169	60044-26-0	10µg/mL	methanol with 1% DCM	1mL Certan
10174.12-10-IO	2,2',3,4,4',5,5'-Heptabromobiphenyl	BB-180	67733-52-2	10µg/mL	isooctane	1mL
9534.12-50-IO	2,3,3',4,4',5,5'-Heptabromobiphenyl	BB-189	88700-06-5	50µg/mL	isooctane	1mL
9716.12-50-IO	2,2',3,3',4,4',5,5'-Octabromobiphenyl	BB-194	67889-00-3	50µg/mL	isooctane	1mL
2679.12-50-IO	Octabromobiphenyl, techn. (hepta+octa+nona)	BB-mix	27858-07-7	50µg/mL	isooctane	1mL
9536.12-50-IO	2,2',3,3',4,4',5,5',6-Nonabromobiphenyl	BB-206	69278-62-2	50µg/mL	isooctane	1mL
2677.12-50-IO	Decabromobiphenyl	BB-209	13654-09-6	50µg/mL	isooctane	1mL
2677.12-100MG	Decabromobiphenyl	BB-209	13654-09-6	neat	neat	100mg

F-PBBs (Fluorinated Bromobiphenyl Internal Standards):

2891.12-100-IO	4,4'-Dibromooctafluorobiphenyl	F-BB, DBOFB	10386-84-2	100µg/mL	isooctane	1mL
2891.12-2K-DC	4,4'-Dibromooctafluorobiphenyl	F-BB, DBOFB	10386-84-2	2000µg/mL	dichloromethane	1mL

Brominated flame retardants (BFRs) other than PBDEs and PBBs

Catalogue No.	Structure	Description	Abbreviation	CAS No.	Conc.	Solvent	Quantity
<i>Phenyl-, Benzyl Ethers</i>							
8882.9-50-IO		2,4,6-Tribromophenylallyl ether	TBP-AE	3278-89-5	50µg/mL	isooctane	1mL
11105.9-50-IO		Pentabromophenylallyl ether	PBP-AE	3555-11-1	50µg/mL	isooctane	1mL
8883.9		2,3-Dibromopropyl-2,4,6-tribromophenyl ether	TBP-DBPE	35109-60-5	Please enquire		
10776.9		2-Bromoallyl-2,4,6-tribromophenyl ether	BATE	99717-56-3	Please enquire		
1812.18-50-CY		Tetradecabromo-1,4-diphenoxybenzene	4'-PeBPOBDE208	58965-66-5	50µg/mL	cyclohexane	1mL Certan
11106.14		Decabromodibenzyl ether	DBDBE, BDBE-209	497107-13-8	Please enquire		
8757.14-50-T		1,2-Bis(2,4,6-tribromophenoxy)ethane	BTBPE	37853-59-1	50µg/mL	toluene	1mL Certan

Phenylethanes:

2670.14-50-CB		Decabromodiphenylethane	DBDPE; BDPE-209	84852-53-9	50µg/mL	chlorobenzene	1mL
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Phenols:

2061.6-K-IP		2,4-Dibromophenol	DBP	615-58-7	1000µg/mL	isopropanol	1mL
2060.6-K-IP		2,4,6-Tribromophenol	TBP	118-79-6	1000µg/mL	isopropanol	1mL
2672.6-50-IO		2,3,4,5,6-Pentabromophenol	PBP	608-71-9	50µg/mL	isopropanol	1mL

Alcohols:

2671.5-50-IP		2,2-Bisbromomethyl-1,3-propanediol; Dibromoneopentylglycol	DBNPG	3296-90-0	50µg/mL	isopropanol	1mL
11107.5-50-T		3-Bromo-2,2-bisbromomethyl-1-propanol	TBNPA	1522-92-5	Please enquire		

Benzene-Derivatives:

10777.8		Dibromostyrene (unspecified bromination)	DBS	31780-26-4	Please enquire		
10778.8		2,2-Dibromostyrene		7436-90-0	Please enquire		
10779.8-K-IO		1,2-Dibromoethylbenzene		93-52-7	1000µg/mL	isooctane	1ml
11108.7		1,2,3,4-Tetrabromo-5-chloro-6-methylbenzene	TBCT	39569-21-6	Please enquire		

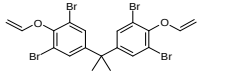
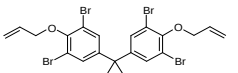
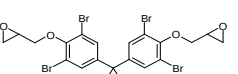
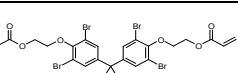
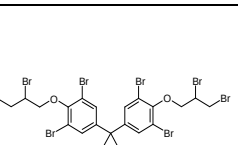
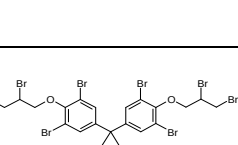
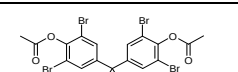
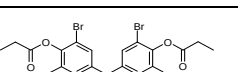
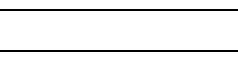
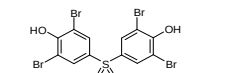
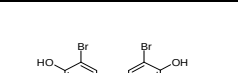
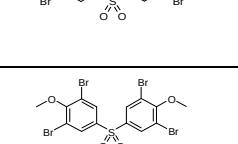
10449.8		1,2,4,5-Tetrabromo-3,6-dimethylbenzene	TBX	23488-38-2	Please enquire		
2673.7-50-IO		Pentabromotoluene, see 2673.7	PBT	87-83-2	50µg/mL	isooctane	1mL
8881.8-50-IO		Pentabromoethylbenzene	PBEB	85-22-3	50µg/mL	isooctane	1mL
11109.7		Pentabromobenzylchloride	PBBC	58495-09-3	Please enquire		
11138.6-50-ME		1,2,3,4,5-Pentabromobenzene	PBBZ	608-90-2	50µg/mL	methanol	1mL
2678.6-50-IO		Hexabromobenzene, see 2678.6	HBB	87-82-1	50µg/mL	isooctane	1mL
11110.7-100MG		Pentabromobenzylbromide	PBBB	38521-51-6	neat	neat	100mg in sealed ampoule
11111.10-50-ME		Pentabromobenzyl acrylate	PBB-Acr	59447-55-1	50µg/mL	methanol	1mL
11112.21		2,4,6-Tribromo-3-(tetrabromopentadecyl)phenol	TBPD-TBP	168434-45-5	Please enquire		

Cycloalkanes :

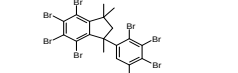
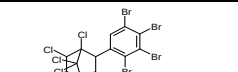
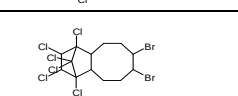
1894.6-50-IO		1,2,3,4,5,6-Hexabromocyclohexane	HBCH	1837-91-8	50µg/mL	isooctane	1mL
11113.8		1,2-Dibromo-4-(1,2-dibromomethyl)cyclohexane	DBE-DBCH	3322-93-8	Please enquire		
11114.8		1,2,5,6-Tetrabromocyclooctane	TBCD	3194-57-8	Please enquire		
11115.8		Hexabromocyclodecane	HBCYD	25495-98-1	Please enquire		
1893.12-K-T		1,2,5,6,9,10-Hexabromocyclododecane, isomer mixture	HBCDD, Isomer mixture	3194-55-6	1000µg/mL	toluene	1mL
10018.12		α-Hexabromocyclododecane	α-HBCDD	134237-50-6	Please enquire		

Bisphenols:

2674.15-50-IO		3,3',5,5'-Tetrabromobisphenol A	TBBPA	79-94-7	50µg/mL	isooctane	1mL
2675.17-50-IO		3,3',5,5'-Tetrabromobisphenol A dimethyl ether	TBBPA-BME	37853-61-5	50µg/mL	isooctane	1mL
8772.19-50-IO		3,3',5,5'-Tetrabromobisphenol A bis(2-hydroxyethyl) ether	TBBPA-BHEE	4162-45-2	50µg/mL	isooctane	1mL

8887.21-50-T		3,3',5,5'-Tetrabromobisphenol A diallyl ether	TBBPA-BAE	25327-89-3	50µg/mL	toluene	1mL
11116.21-50-T		3,3',5,5'-Tetrabromobisphenol A bisacrylate	TBPPA-BA	55205-38-4	50µg/mL	toluene	1mL
10589.21-50-T		3,3',5,5'-Tetrabromobisphenol A diglycidyl ether	TBBPA-BGE	3072-84-2	50µg/ml	toluene	1mL
11117.25		3,3',5,5'-Tetrabromobisphenol A bis(2-hydroxyethyl) ether bisacrylate	TBBPA-BHEEBA	66710-97-2	Please enquire		
8751.21-50-T		2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane, purified	BDBPT; Tetrabromobisphenol A Bis(2,3-dibromopropyl) ether	21850-44-2	50µg/mL	toluene	1mL
8751.21-K-T		2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane	BDBPT; Tetrabromobisphenol A Bis(2,3-dibromopropyl) ether	21850-44-2	1000µg/mL	toluene	1mL
10454.21-100MG		2,2-Bis[3,5-dibromo-4-(2,3-dibromopropoxy)phenyl]propane, Techn.	BDBPT; Tetrabromobisphenol A Bis(2,3-dibromopropyl) ether	21850-44-2	neat	neat	100mg
11118.19		3,3',5,5'-Tetrabromobisphenol A diacetate	TBBPA-BOAc	33798-02-6	Please enquire		
11119.21		3,3',5,5'-Tetrabromobisphenol A bispropionate	TBBPA-BP	37419-42-4	Please enquire		
8768.X-1G		2,4,6-Tribromophenylterminated tetrabromobisphenol-A carbonate oligomer		71342-77-3	neat	neat	1g
8767.22-1G		Phenoxyterminated carbonate oligomer of tetrabromobisphenol A		94334-64-2	neat	neat	1g
10481.12-50-T		3,3',5,5'-Tetrabromobisphenol S, 98%	TBBPS; 4,4'-Sulfonylbis(2,6-dibromophenol)	39635-79-5	50µg/mL	toluene	1mL
10457.12-K-T		3,3',5,5'-Tetrabromobisphenol S, techn.	TBBPS; 4,4'-Sulfonylbis(2,6-dibromophenol)	39635-79-5	1000µg/mL	toluene	1mL
10457.12-10MG		3,3',5,5'-Tetrabromobisphenol S, techn.	TBBPS; 4,4'-Sulfonylbis(2,6-dibromophenol)	39635-79-5	neat	neat	1mL
10590.14-50-T		3,3',5,5'-Tetrabromobisphenol S dimethyl ether	TBBPS-BME	70156-79-5	50µg/ml	toluene	1mL
10451.18-100MG		3,3',5,5'-Tetrabromobisphenol S bis(2,3-dibromopropyl ether)	TBBPS-BDBPE	42757-55-1	neat	neat	100mg

Indanes/Bornanes:

11120.18		Octabromotrimethylphenylindane	OBTMPI	1084889-51-9	Please enquire		
10081.13-50-T		1,2,3,4,7,7-Hexachloro-5-(tetrabromophenyl)-2-bornane	HCTBPH	34571-16-9	50µg/ml	toluene	1mL
11121.14		7,8-Dibromo-1,2,3,4,11,11-hexachloro-1,4,4a,5,6,7,8,9,10,10a-decahydro-1,4-methanobenzocyclooctane	DBHCTD	51936-55-1	Please enquire		

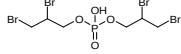
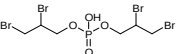
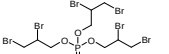
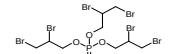
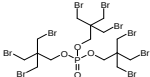
Phthalates:

8886.15-K-T		2-Ethylhexyl-2,3,4,5-tetrabromobenzoate	EH-TBB	183658-27-7	1000µg/mL	toluene	1mL
2676.8-50-IO		3,4,5,6-Tetrabromophthalic anhydride	TEBP-Anh	632-79-1	50µg/mL	isooctane	1mL
2676.8-10MG		3,4,5,6-Tetrabromophthalic anhydride	TEBP-Anh	632-79-1	neat	neat	10mg
2676.8-100MG		3,4,5,6-Tetrabromophthalic anhydride	TEBP-Anh	632-79-1	neat	neat	100mg
2676.8-250MG		3,4,5,6-Tetrabromophthalic anhydride	TEBP-Anh	632-79-1	neat	neat	250mg
10450.8-10MG		3,4,5,6-Tetrabromophthalic acid	TEBP	13810-83-8	neat	neat	10mg
10450.8-100MG		3,4,5,6-Tetrabromophthalic acid	TEBP	13810-83-8	neat	neat	100mg
10450.8-250MG		3,4,5,6-Tetrabromophthalic acid	TEBP	13810-83-8	neat	neat	250mg
8885.24-10MG		Bis(2-ethylhexyl)tetrabromo phthalate	BEH-TEBP	26040-51-7	neat	neat	10mg
8885.24-100MG		Bis(2-ethylhexyl)tetrabromo phthalate	BEH-TEBP	26040-51-7	neat	neat	100mg
10775.24		Bis(2-ethylhexyl)-3,4,6-tribromo phthalate	BEH-TBP	122857-50-5	Please enquire		
11122.14		2-(2-Hydroxyethoxy)ethyl 2-hydroxypropyltetrabromo phthalate	HEEMP-TEBP	20566-35-2	Please enquire		
8884.18-10MG		N,N'-Ethylene bis(tetrabromophthalamide)	EBTEBPI	32588-76-4	neat	neat	10mg

Triazines:

11123.24-50-T		2,4,6-Tris(2,4,6-Tribromophenoxy)-1,3,5-triazine	TTBP-TAZ	25713-60-4	50µg/ml	toluene	1mL
11124.12-50-T		1-(2,3-Dibromopropyl)-3,5-di-(2-propene-1-yl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	DBP-TAZTO	57829-89-7	50µg/ml	toluene	1mL
11125.12		1,3-Bis(2,3-dibromopropyl)-5-(2-propene-1-yl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	BDBP-TATZO	75795-16-3	Please enquire		
11126.12-50-T		1,3,5-Tris(2,3-dibromopropyl)-1,3,5-triazine-2,4,6-(1H,3H,5H)-trione	TDBP-TATZO	52434-90-9	50µg/ml	toluene	1mL

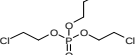
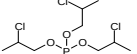
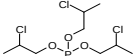
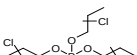
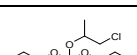
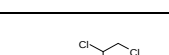
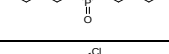
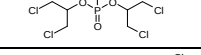
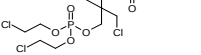
Phosphates:

10108.6-50-IO		Bis(2,3-dibromopropyl) phosphate	BDBPP	5412-25-9	50µg/mL	isooctane	1mL
10108.6-10MG		Bis(2,3-dibromopropyl) phosphate	BDBPP	5412-25-9	neat	neat	10mg
8764.6-50-IO		Bis(2,3-dibromopropyl) phosphate, techn.	BDBPP	5412-25-9	50µg/mL	isooctane	1mL
8764.6-10MG		Bis(2,3-dibromopropyl) phosphate, techn.	BDBPP	5412-25-9	neat	neat	10mg
10107.9-50-ME		Tris(2,3-dibromopropyl) phosphate, 98%	TDBPP	126-72-7	50µg/mL	methanol	1mL
10107.9-10MG		Tris(2,3-dibromopropyl) phosphate, 98%	TDBPP	126-72-7	neat	neat	10mg
8586.9-50-ME		Tris(2,3-dibromopropyl) phosphate, techn.	TDBPP	126-72-7	50µg/mL	methanol	1mL
8586.9-100MG		Tris(2,3-dibromopropyl) phosphate, techn.	TDBPP	126-72-7	neat	neat	100mg
8586.9-1G		Tris(2,3-dibromopropyl) phosphate, techn.	TDBPP	126-72-7	neat	neat	1g
11127.15		3-Bromo-2,2-bis(bromomethyl)-1-propanol 1,1',1'' phosphate	TTBNPP	N/A	Please enquire		

Chlorinated flame retardants (CFRs) other than PCAs

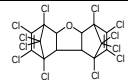
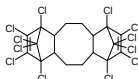
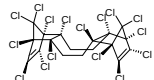
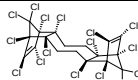
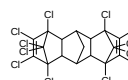
Catalogue No.	Structure	Description	Abbreviation	CAS No.	Conc.	Solvent	Quantity
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Phosphates:

8436.6-1G		Tris(2-chloroethyl) phosphate	TCEP	115-96-8	neat	neat	1g
8774.9-50-T		Tris(2-chloropropyl) phosphate	TDCPP	78-43-3	50µg/mL	toluene	1mL
8774.9-10MG		Tris(2-chloropropyl) phosphate	TDCPP	78-43-3	neat	neat	10mg
8457.9-1G		Tris(monochloropropyl) phosphate, isomer mixture	TCPP, isomer mixture	26248-87-3	neat	neat	1g
11128.9		Tris(2-chloroisopropyl) phosphate	TCIPP	13674-84-5	Please enquire		
8775.9-K-ME		Tris(2,3-dichloropropyl) phosphate	TDCPP	78-43-3	1000µg/mL	methanol	1mL
8775.9-100MG		Tris(2,3-dichloropropyl) phosphate	TDCPP	78-43-3	neat	neat	100mg
8505.9-1G		Tris(1,3-dichloro-2-propyl) phosphate	TDCIPP	13674-87-8	neat	neat	1g
11129.11		2,2-Bis(chloromethyl)-1,3-propanediol bis[bis(2-chloroethyl) phosphate]	BMCP-BCEP	38051-10-4	Please enquire		
11130.15		2,2-Bis(chloromethyl)-1,3-propanediol bis[bis(2-chloroethyl) phosphate]	BMCP-BCEP	1047637-37-5	Please enquire		

Bornanes:

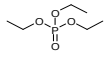
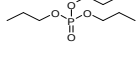
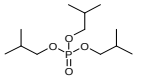
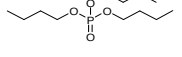
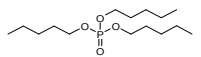
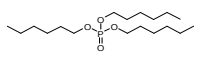
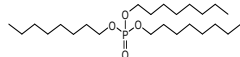
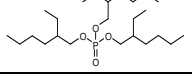
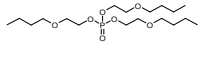
11139.15-50-T		1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride	HCBCH-DCA _{anh}	115-27-5	50µg/mL	toluene	1mL
11140.9-50-T		1,4,5,6,7,7-Hexachlorobicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic acid	HCBCH-DCA	115-28-6	50µg/mL	toluene	1mL

11131.14-50-T		1,2,3,4,6,7,8,9,10,11,11-dodecachloro-14,4a,5a,6,9,9a,9b-octahydro-1,4,6,9-dimethanodibenzofuran	DDC-DBF	31107-44-5	50µg/mL	toluene	1mL
8770.18-50-T		Dechlorane Plus; 1,2,3,4,5,6,7,8,12,12,13,13-dodecachloro-1,4,4a,5,8,8a,9,9a,10,10a-decahydro-1,4:5,8:9,10-tetramethanoanthracene	DDC-CO	13560-89-9	50µg/mL	toluene	1mL
11141.18-50-T		<i>syn</i> -Dechlorane Plus	<i>syn</i> DDC-CO	135821-03-3	50µg/mL	toluene	1mL
11142.18-50-T		<i>anti</i> -Dechlorane Plus	<i>anti</i> DDC-CO	135821-74-8	50µg/mL	toluene	1mL
11132.17		1,2,3,4,5,6,7,8,12,12,13,13-dodecachloro-1,4,4a,5,8,8a,9,9a,10,10a-decahydro-1,2,4:5,8:9,10-trimethanoanthracene	DDC-Ant	13560-92-4	Please enquire		
3457.10-100-AN		Perchloropentacyclodecene	MIREX	2385-85-5	100µg/mL	acetonitrile	1mL
3457.10-10MG		Perchloropentacyclodecene	MIREX	2385-85-5	neat	neat	10mg

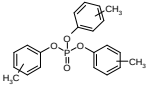
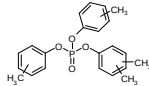
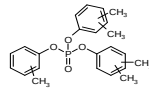
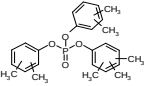
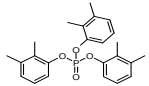
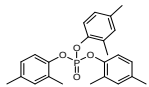
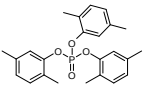
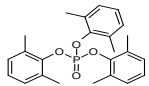
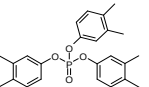
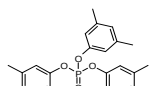
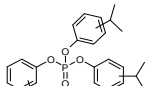
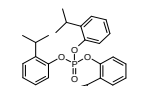
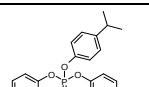
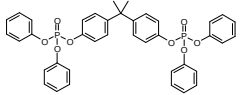
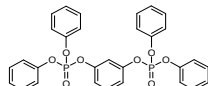
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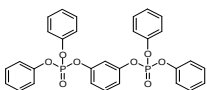
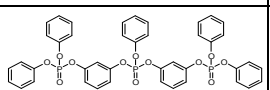
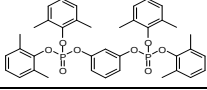
11133.8-10MG		Tetrachlorophthalic anhydride	TECP-Anh	117-08-8	neat	neat	10mg
11134.5		Hexachlorocyclopentadiene	HCCPD	77-47-4	Please enquire		

Phosphor-phosphate-based flame retardants (PFRs)

Catalogue No.	Structure	Description	Abbreviation	CAS No.	Conc.	Solvent	Quantity
1400.3-K-IO		Trimethyl phosphate	TMP	512-56-1	1000µg/mL	isooctane	1mL
8026.6-K-IO		Triethyl phosphate	TEP	78-40-0	1000µg/mL	methanol	1mL
8027.9-K-IO		Tri- <i>n</i> -propyl phosphate	TPP	513-08-6	1000µg/mL	methanol	1mL
3966.12-K-IO		Triisobutyl phosphate	TIBP	126-71-6	1000µg/mL	methanol	1mL
1399.12-K-IO		Tri- <i>n</i> -butyl phosphate	TBP	126-73-8	1000µg/mL	methanol	1mL
11236.15-K-ME		Tri- <i>n</i> -pentyl phosphate	TPeP	2528-38-3	1000µg/mL	methanol	1mL
10781.18-K-ME		Tri- <i>n</i> -hexyl phosphate	THP	2528-39-4	1000µg/mL	methanol	1mL
10782.24		Tri- <i>n</i> -octyl phosphate (see also 9489.24)	TOP	1806-54-8	Please enquire		
9489.24-K-ME		Tris(2-ethylhexyl) phosphate	TEHP	78-42-2	1000µg/mL	methanol	1mL
9496.18-1G		Tris(2-butoxyethyl) phosphate	TBOEP	78-51-3	neat	neat	1g

11135.9		Isopropylphenyl phosphate	IPPP	46355-07-1	Please enquire		
9562.14-K-IO		Dibutylphenyl phosphate	DBPhP	2528-36-1	1000µg/mL	isooctane	1mL
10110.12-50-IO		9,10-Dihydro-9-oxa-10-phosphaphenanthrene-10-oxide	DOPO	35948-25-5	50µg/mL	isooctane	1mL
10110.12-10MG		9,10-Dihydro-9-oxa-10-phosphaphenanthrene-10-oxide	DOPO	35948-25-5	neat	neat	10mg
9561.16-K-IO		Butyldiphenyl phosphate	DPhBP	2752-95-6	1000µg/mL	isooctane	1mL
9490.20-1G		2-Ethylhexyldiphenyl phosphate	EHDP	1241-94-7	neat	neat	1g
11235.22-50-IO		Isodecyl diphenyl phosphate	390.45	29761-21-5	50µg/mL	isooctane	1mL
2138.18-K-IO		Triphenyl phosphate	TPHP	115-86-6	1000µg/mL	isooctane	1mL
10453.19-100MG		Cresyldiphenyl phosphate	CDP	26444-49-5	neat	neat	100mg
3967.19-50-T		Diphenyltolyl phosphate - Mixture of o-,m-,p-tolyl isomers, see 3967.19		26444-49-5	50µg/mL	toluene	1mL
10452.22-100MG		tert-Butylphenyldiphenyl phosphate, Techn. Isomer mixture	BPDP	56803-37-3	neat	neat	100mg
10780.22		4-tert-Butylphenyldiphenyl phosphate	4-BPDP	981-40-8	Please enquire		
8738.20-K-IO		Ditolylphenyl phosphate - Mixture of o-,m-,p-tolyl isomers		N/A	1000µg/mL	isooctane	1mL
8739.19-100MG		Phenyl/Tolyl phosphates - Mixture of analogues - with detailed CoA		N/A	neat	neat	100mg
2137.21-K-IO		Tritolyl phosphate (isomer mixture of <i>ortho</i> , <i>meta</i> , and <i>para</i>)	TMPP	1330-78-5	1000µg/mL	isooctane	1mL
2135-K-IO		Tri-o-tolyl phosphate	ToTP	78-30-8	1000µg/mL	isooctane	1mL
2134.21-K-IO		Tri-m-tolyl phosphate	TmTP	563-04-2	1000µg/mL	isooctane	1mL
2136.21-K-IO		Tri-p-tolyl phosphate	TpTP	78-32-0	1000µg/mL	isooctane	1mL
10265.24-K-IO		Trixylyl phosphate, technical mixture	TXP	25155-23-1	1000µg/mL	isooctane	1mL
10265.24-50MG		Trixylyl phosphate, technical mixture	TXP	25155-23-1	neat	neat	50mg
10279.24-100-IO		Trixylyl phosphate, purified Ion m/z 410 (hexamethyl=TXP)	TXP	25155-23-1	100µg/mL	isooctane	1mL

11214.21-100-IO		Trixylyl phosphate, purified ion <i>m/z</i> 368 (trimethyl)	TXP-3xMethyl	N/A	100µg/mL	isooctane	1mL
11215.22-100-IO		Trixylyl phosphate, purified ion <i>m/z</i> 382 (tetramethyl)	TXP-2xMethyl	N/A	100µg/mL	isooctane	1mL
11216.23-100-IO		Trixylyl phosphate, purified ion <i>m/z</i> 396 (pentamethyl)	TXP-1xMethyl	N/A	100µg/mL	isooctane	1mL
11217.25-100-IO		Trixylyl phosphate, purified ion <i>m/z</i> 424 (heptamethyl)	TXP+1xMethyl	N/A	100µg/mL	isooctane	1mL
11143.24-K-IO		Tris(2,3-dimethylphenyl) phosphate	2,3-TXP	65695-97-8	1000µg/mL	isooctane	1mL
11144.24-K-IO		Tris(2,4-dimethylphenyl) phosphate	2,4-TXP	3862-12-2	1000µg/mL	isooctane	1mL
11145.24-K-IO		Tris(2,5-dimethylphenyl) phosphate	2,5-TXP	19074-59-0	1000µg/mL	isooctane	1mL
11146.24-K-IO		Tris(2,6-dimethylphenyl) phosphate	2,6-TXP	121-06-2	1000µg/mL	isooctane	1mL
11147.24-K-IO		Tris(3,4-dimethylphenyl) phosphate	3,4-TXP	3862-11-1	1000µg/mL	isooctane	1mL
11148.24-K-IO		Tris(3,5-dimethylphenyl) phosphate	3,5-TXP	25653-16-1	1000µg/mL	isooctane	1mL
8777.27-100-IO		Isopropylated trisphenyl phosphate (Phenol, isopropylated, phosphate)	IPPP	68937-41-7	100µg/mL	isooctane	1mL
8777.27-1G		Isopropylated trisphenyl phosphate (Phenol, isopropylated, phosphate)	IPPP	68937-41-7	neat	neat	1g
11234.27		Tris(2-isopropylphenyl) phosphate	2-TIPP	64532-95-2	Please enquire		
11136.27		Tris(4-isopropylphenyl) phosphate	4-TIPPP	2502-15-0	Please enquire		
10084.39-50-ME		Bisphenol A bis(diphenyl) phosphate, 99%	BPA-BDPP; BDP	5945-33-5	50µg/mL	methanol	1mL
8756.X-100MG		Bisphenol A bis(diphenyl) phosphate, techn.	BPA-BDPP; BDP, techn.	5945-33-5 / 181028-79-5 (techn)	neat	neat	100mg
10458.30-50-ME		Tetraphenylreorcinol bis(diphenyl phosphate), 99% (LC)	PBDPP; RDP	57583-54-7	50µg/mL	methanol	1mL

10109.30-50-ME		Tetraphenylrecorcinol bis(diphenyl phosphate), Techn.	PBDPP; RDP	57583-54-7	50µg/mL	methanol	1mL
10109.30-10MG		Tetraphenylrecorcinol bis(diphenylphosphate), Techn.	PBDPP; RDP	57583-54-7	neat	neat	10mg
10459.42-50-ME		PBDPP (RDP)-homologue	Byproduct in PBDPP (RDP)	N/A	50µg/mL	methanol	1mL
11137.38-50-T		1,3-Phenylene tetrakis(2,6-dimethylphenyl) diphosphate	PBDMPP	139189-30-3	50µg/mL	toluene	1mL
8798.0-1G		Ammonium polyphosphate (Phase II n>1000)	Reflam APP	68333-79-9	neat	neat	1g

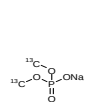
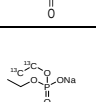
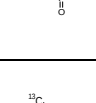
Labelled Phosphor-Phosphate Based Flame Retardants:

9493.3-100-IO		Trimethyl phosphate- <i>d9</i>	TMP- <i>d9</i>	32176-12-8	100µg/mL	isooctane	1mL
9492.6-100-IO		Triethyl phosphate- <i>d15</i>	TEP- <i>d15</i>	135942-11-9	100µg/mL	isooctane	1mL
9495.9-100-IO		Tri- <i>n</i> -propyl phosphate- <i>d21</i>	TPP- <i>d21</i>	1219794-92-9	100µg/mL	isooctane	1mL
9491.12-100-IO		Tri- <i>n</i> -butyl phosphate- <i>d27</i>	TBP- <i>d27</i>	61196-26-7	100µg/mL	isooctane	1mL
9491.12-K-IO		Tri- <i>n</i> -butyl phosphate- <i>d27</i>	TBP- <i>d27</i>	61196-26-7	1000µg/mL	isooctane	1mL
9491.12-10MG		Tri- <i>n</i> -butyl phosphate- <i>d27</i>	TBP- <i>d27</i>	61196-26-7	neat	neat	10mg
9494.18-100-IO		Triphenyl phosphate- <i>d15</i>	TPHP- <i>d15</i>	1173020-30-8	100µg/mL	isooctane	1mL
9494.18-K-IO		Triphenyl phosphate- <i>d15</i>	TPHP- <i>d15</i>	1173020-30-8	1000µg/mL	isooctane	1mL
9494.18-10MG		Triphenyl phosphate- <i>d15</i>	TPHP- <i>d15</i>	1173020-30-8	neat	neat	10mg

Other Melamine (Triazine)-Based Flame Retardants

8754.3-1G		Melamine cyanurate	Reflam MCA	N/A	neat	neat	1g
8755.X-1G		Melamine micronized	Reflam MA	N/A	neat	neat	1g
8753.X-1G		Melamine polyphosphate	Reflam MPP	N/A	neat	neat	1g

Other Relevant Phosphorcontaining Compounds:

2209.6-100-ME		Tris-(aziridinyl)-phosphineoxide	TEPA, Aphoxide	545-55-1	100µg/mL	methanol	1mL
2209.6-10MG		Tris-(aziridinyl)-phosphineoxide	TEPA, Aphoxide	545-55-1	neat	neat	10mg
3968.6-10MG		1,1,1-Trimethylolpropanephosphate	Etbicypat, Trimethylolpropanephosphate	1005-93-2	neat	neat	10mg
10403.2-K-ME		O,O-Dimethyl hydrogenphosphate	DMP	813-78-5	1000µg/mL	methanol	1mL
10403.2-50MG		O,O-Dimethyl hydrogenphosphate	DMP	813-78-5	neat	neat	50mg
10761.2-K-ME		O,O-Dimethyl phosphate, sodium salt	DMP Na	32586-82-6	100µg acid/mL	methanol	1mL
10614.2-100-ME		O,O-Dimethyl phosphate- ¹³ C ₂ , sodium salt	DMP- ¹³ C ₂ Na	157487-95-1	100µg acid/mL	methanol	1mL
10614.2-100-MEx5		O,O-Dimethyl phosphate- ¹³ C ₂ , sodium salt	DMP- ¹³ C ₂ Na	157487-95-1	100µg acid/mL	methanol	1mL
10404.4-K-ME		O,O-Diethyl hydrogenphosphate	DEP	598-02-7	1000µg/mL	methanol	1mL
10404.4-50MG		O,O-Diethyl hydrogenphosphate	DEP	598-02-7	neat	neat	50mg
10762.4-K-ME		O,O-Diethyl phosphate, sodium salt	DEP Na	2870-30-6	1000µg acid/mL	methanol	1mL
10707.4-100-ME		O,O-Diethyl phosphate- ¹³ C ₂ , sodium salt	DEP- ¹³ C ₂ Na	1329513-90-2	100µg acid/mL	methanol	1mL
10707.4-100-MEx5		O,O-Diethyl phosphate- ¹³ C ₂ , sodium salt	DEP- ¹³ C ₂ Na	1329513-90-2	100µg acid/mL	methanol	1mLx5
10437.2-K-ME		O,O-Dimethyl thiophosphate, sodium salt	DMTP Na	23754-87-2	1000µg acid/mL	methanol	1mL
10437.2-5MG		O,O-Dimethyl thiophosphate, sodium salt	DMTP Na	23754-87-2	neat	neat	5mg
10708.2-100-ME		O,O-Dimethyl thiophosphate- ¹³ C ₂ , sodium salt	DMTP- ¹³ C ₂ Na	1330274-66-2 (for the acid)	100µg acid/mL	methanol	1mL
10708.2-100-MEx5		O,O-Dimethyl thiophosphate- ¹³ C ₂ , sodium salt	DMTP- ¹³ C ₂ Na	1330274-66-2 (for the acid)	100µg acid/mL	methanol	1mLx5

10405.4-K-ME		<i>O,O</i> -Diethyl thiophosphate, potassium salt	DETP K	5871-17-0	1000µg acid/mL	methanol	1mL
10405.4-50MG		<i>O,O</i> -Diethyl thiophosphate, potassium salt	DETP K	5871-17-0	neat	neat	50mg
10759.4-K-ME		<i>O,O</i> -Diethyl thiophosphate, sodium salt	DETP Na	5852-63-1	1000µg acid/mL	methanol	1mL
10709.4-100-ME		<i>O,O</i> -Diethylthiophosphate- $^{13}C_2$, sodium salt	DETP- $^{13}C_2$ Na	1330276-86-2 (for the acid)	100µg acid/mL	methanol	1mL
10709.4-100-MEx5		<i>O,O</i> -Diethylthiophosphate- $^{13}C_2$, sodium salt	DETP- $^{13}C_2$ Na	1330276-86-2 (for the acid)	100µg acid/mL	methanol	1mLx5
10406.2-100-ME		<i>O,O</i> -Dimethyldithiophosphate, sodium salt	DMDTP Na	26377-29-7	100µg acid/mL	methanol	1mL
10406.2-5MG		<i>O,O</i> -Dimethyldithiophosphate, sodium salt	DMDTP Na	26377-29-7	neat	neat	5mg
10411.2-50MG		<i>O,O</i> -Dimethylhydrogendithiophosphate	DMDTP	756-80-9	neat	neat	50mg
10410.2-50MG		<i>O,O</i> -Dimethyl dithiophosphate, ammonium salt	DMDTP NH4	1066-97-3	neat	neat	50mg
10710.2-100-ME		<i>O,O</i> -Dimethyl dithiophosphate- $^{13}C_2$, sodium salt	DMDTP- $^{13}C_2$ Na	1329745-95-0 (for the acid)	100µg acid/mL	methanol	1mL
10710.2-100-MEx5		<i>O,O</i> -Dimethyl dithiophosphate- $^{13}C_2$, sodium salt	DMDTP- $^{13}C_2$ Na	1329745-95-0 (for the acid)	100µg acid/mL	methanol	1mLx5
10407.4-K-ME		<i>O,O</i> -Diethyl dithiophosphate, ammonium salt	DEDTP NH4	1068-22-0	1000µg acid/mL	methanol	1mL
10407.4-50MG		<i>O,O</i> -Diethyl dithiophosphate, ammonium salt	DEDTP NH4	1068-22-0	neat	neat	50mg
10760.4-K-ME		<i>O,O</i> -Diethyl dithiophosphate, sodium salt	DEDTP Na	3338-24-7	1000µg acid/mL	methanol	1mL
10408.4-100-ME		<i>O,O</i> -Diethyl dithiophosphate- $^{13}C_4$, ammonium salt	DEDTP- $^{13}C_4$ NH4	1329641-22-6	100µg acid/mL	methanol	1mL
10408.4-100-MEx5		<i>O,O</i> -Diethyl dithiophosphate- $^{13}C_4$, ammonium salt	DEDTP- $^{13}C_4$ NH4	1329641-22-6	100µg acid/mL	methanol	1mLx5
10408.4-5MG		<i>O,O</i> -Diethyl dithiophosphate- $^{13}C_4$, ammonium salt	DEDTP- $^{13}C_4$ NH4	1329641-22-6	neat	neat	5mg
10711.4-100-ME		<i>O,O</i> -Diethyl dithiophosphate- $^{13}C_4$, sodium salt	DEDTP- $^{13}C_4$ Na	1329746-81-7 (for the acid)	100µg acid/mL	methanol	1mL
10711.4-100-MEx5		<i>O,O</i> -Diethyl dithiophosphate- $^{13}C_4$, sodium salt	DEDTP- $^{13}C_4$ Na	1329746-81-7 (for the acid)	100µg acid/mL	methanol	1mLx5



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